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JUNE 26 · 1943

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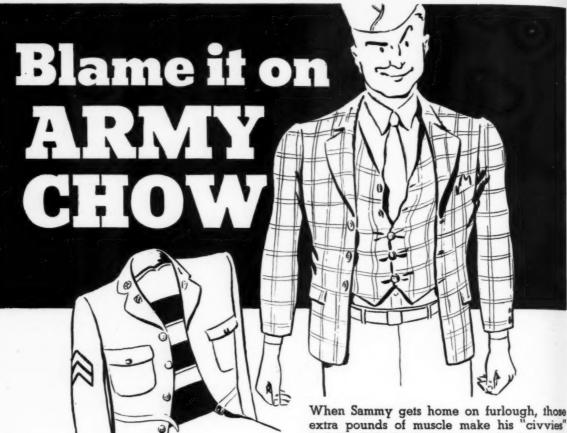


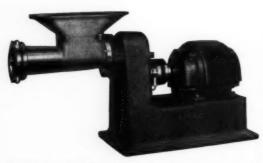
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Manufacturers of Fine Food Specialties

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Chicago, III





BUFFALO GRINDERS-Rated capacity of Model 78-B is up to 15,000 lbs. per hr. Smaller models also available. Cuts meat as fast as two men can feed it! look like little Brother's...for in the Army he's actually eating at a ton-of-food-a-year clip!

To help the average American soldier put on ten pounds in his first few months in the service, the Packing Industry has gone all-out in producing unheard-of quantities of sausage and other healthful meats. In the biggest sausage plants, Buffalo cutters, stuffers, grinders and mixers are valuable aids to the busy Packer.

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REDUCES FRICTION, WEAR AND POWER CONSUMPTION

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PROTECTS MACHINES
FROM RUST
AND CORROSION

MORE ECONOMICAL
THAN ORDINARY
LUBRICANTS

LUBRIPLATE maintains a wear-resisting, load-bearing film on shafts, bearings, gear teeth and other contacting moving machine parts. Tests prove that LUBRIPLATE actually arrests progressive wear.

LUBRIPLATE protects machine parts against rust and corrosion even in the presence of many destructive food acids. Hot "clean-up" water doesn't wash LUBRIPLATE out of bearings. LUBRIPLATE is a safe lubricant. It is white and clean.

A little LUBRIPLATE goes a long way. It stays put. Thousands of users have adopted LUBRIPLATE because it gives better, safer and cheaper lubrication—lowers upkeep costs—reduces power consumption and insures continuous operation.

THE PERFECT "ALL AROUND" LUBRICANT FOR THE PACKING PLANT

## LUBRIPLATE DIVISION

FISKE BROTHERS REFINING COMPANY
NEWARK, N. J. SINCE 1870
TOLEDO, O.

WRITE FOR THE NAME OF THE DEALER NEAR YOU

# ROVISIONE

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OFFICIAL ORGAN, AMERICAN MEAT INSTITUTE

Here's the height or depth of something. We'll let you decide which. Says Sam Sponseller, national chairman, Packinghouse Workers Organizing Committee (CIO) on the new War Meat Board: "It is an insult to labor! . . . Now they (the packers) have the gall to pack this board with the hope that they can further feather their own nest by pushing their AMI program against a rollback of prices and against subsidies. It takes a lot of gall for them to think they are going to further load the economic burdens of the war onto the shoulders of their employes and the consuming public." How's the nest feathering down your way under ceilings, the restriction order, rationing, etc.?

You have to go to Washington to hear the queer stories. For example, there's the tale that one County War Board has issued either 900 or 9,000 slaughter permits under FDO 27 (we heard both figures and the story is pretty good both ways). It's not difficult to see why inspected slaughter has been riding the roller coaster downward. Incidentally, we don't believe that black marketing ever reached the volume or the semi-legitimate standing under OPA that it has achieved in the past few months under the permit system.

WATCH LARD. Stocks of uninspected lard, which is not acceptable to the Army or FSCC, are said to be piling up as consumers show unwillingness to part with their coupons to buy this cooking fat. The remedy? Lower the point values, persuade the federal authorities to accept uninspected lard for a limited period or, perhaps, try the good old industry formula for moving slow product-reduce the price.

It's a peculiarly ironical twist of fate that after the AMI's superlative and effective effort in educating consumers on meat's value, and encouraging restaurants, hotels and diners to serve meat frequently, a situation should arise in which the average menu lists seven varieties of fish, three vegetable or meat substitute dishes and one meat item.

\* \* \*

THE NATIONAL PROVISIONER has been awarded a citation by the United States Treasury Department for "distinguished services rendered in behalf of the War Savings Program." The citation, signed by Secretary Henry Morgenthau, jr., was given in connection with advertising published by the Provisioner.



NGENIOUS packers and provisioners are developing tasty loaf specialties in great variety to use every edible bit of America's meat under wartime rationing. And in the face of the metal pan shortage the new Dipcote Paper Loaf Pan enables them to keep these appetizing meat loaves on the way to the tables of war workers and fighting men.

Introduced only a few months ago, the Dipcote pan has won quick and merited approval. It is the paperboard answer to the metal pan restriction order. The Dipcote resembles its metal predecessor in size, shape, and rigidity.

It's a single service container that comes to you as a complete unit. It requires no folding, assembling, or inserting, and Dipcote Pans are built for nesting to save space. Brand identification may be provided by printed paperboard bands which slide over the filled pans.

ECONOMICAL DIPCOTE LOAF PANS are offered in three and six pound sizes. Send for samples—test them yourself—and see if you don't agree with the scores of other leading packers who now use DIPCOTE PANS as standard equipment.

# SUTHERLAND PAPER COMPANY

KALAMAZOO, MICHIGAN

The National Provisioner-June 26, 1943

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Only the beginning!

EDUCATION takes time. While there is ample evidence that the educational advertising of dextrose has been effective, yet the public so far has learned only the ABC's of this vital food-energy sugar.

That's why we must continue, month after month, to tell consumers more about dextrose.

Then, when temporary shortages are over, both the food processors who use Cerelose (dextrose sugar) and the ultimate consumers of foods rich with this natural body sugar, will benefit through persistent educational advertising.

CORN PRODUCTS SALES COMPANY
333 NORTH MICHIGAN AVENUE
CHICAGO, ILLINOIS

STAGE DOOR CANTEEN
Every Thursday 9:30 to 10:00 P.M., E.W.T.

Columbia Network, Coast-to-Coast

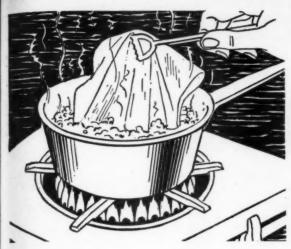
DEXTROSE
SUGAR

The advertising of dextrose, as an educational force, doubly benefits America. Consumers learn how this pure white, crystalline food-energy sugar forestalls fatigue, fortifies energy. Asking for foods "Enriched with Dextrose", they increase the use of American corn, grown by American factories, distributed by American companies.

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IS FOR DEXTROSE

CERELOSE & DEXTROSE





# Patapar can take it!

Patapar\* Vegetable Parchment will stand incredible punishment. You can soak it in water for weeks—even boil it and it will remain firm and strong. Pour grease on it—then rub and you will see how it resists penetration.

In addition it is odorless and tasteless.

Today when it is so vitally important to safeguard every ounce of the Nation's food, Patapar with its unique qualities is giving protection to literally hundreds of products.

Is there a product of yours that needs Patapar protection? For full information write us outlining your requirements in detail.

\*Reg. U.S. Pat. Off.

# A few of PATAPAR'S many uses . . .

Meat wrappers
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Keep Your Bologna at its Flavor Peak with ARMOUR'S NATURAL CASINGS

• There's one sure way to know that your bologna will be at its flavorful finest when customers buy it...

Use Armour's Natural Beef Bungs!

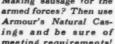
You see, these natural casings seal in all the rich juices of the sausage ... provide real protection against drying out. Keep your bologna at its flavor peak right to the customer's table!

And that's not all! For bologna packed in Armour's Natural Beef Bungs has that plump, well-filled appearance that adds sales-appeal to a dealer's meat case!

Armour can supply you with uniformly graded, imperfection-free casings in the quantity you need. They'll help you keep bologna fresh, firm, flavorful longer . . . they'll add the eye-appeal that means sales appeal!

ARMOUR AND COMPANY

Making sausage for the armed forces? Then use Armour's Natural Casings and be sure of meeting requirements!



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The National Provisioner-June 26, 1943

## BUSIEST YEAR LIES AHEAD FOR MEAT PLANTS

# Meat Edicts Curb Army Supplies, AMI Warns Washington

IMPRACTICAL and theoretical handling of meat under government regulations is making it impossible to supply American armed forces with the meat they need, the American Meat Institute informed James F. Byrnes, Director of War Mobilization, in a telegram this weekend.

The Institute also directed attention to drastic curtailment of supplies for civilian consumers resulting from continuing shortage in cattle receipts, continued growth of black market operations, closing down in whole or part of many meat packing companies, discouragement of future livestock production and uncertainties surrounding the conditions of payment of the so-called "subsidy." It was requested that the entire meat problem be placed in the hands of the War Meat Board for its recommendation for solution so that the meat packing industry can "perform its necessary and vital role in the nation's war effort."

In its telegram to Director Byrnes the Institute made the following points:

1.—The number of cattle coming to market during the last ten days has declined sharply, and beef production last week was at a very low level. The number of cattle dressed under federal inspection last week is estimated at 150,000 head, compared with 173,000 head the week before, and 237,000 head for the corresponding week in 1942. So far this week receipts, and consequently beef operations, have been on an even lower basis—about 50 per cent of normal.

2.—Beef supplies for the armed forces are seriously threatened.

3.—Reasons for the drastic decrease in production include these:

(a) Since the first regulation covering maximum prices of beef wholesale cuts went into effect March 15, 1942, cattle prices have risen sharply. In Chicago, for example, the average price of good steers as reported by the U.S. Department of Agriculture, rose 25 per cent from March 15, 1942, to April 10, 1943, declined slightly thereafter, but on June 5, 1943, was around 22 per cent above the level of March 15, 1942.

(b) Meanwhile, numerous rollback (Continued on page 24.)

# Record Pig Crop of 127,000,000 Head to Yield Huge Pork Volume

AMERICAN meat packing plants during the next twelve months will be kept busy turning out a stupendous volume of pork—far the largest ever handled by the industry—the June 25 pig crop report of the U. S. Department of Agriculture indicates.

The spring pig crop for 1943 totaled about 74,000,000 head, about 13,000,000 head or 22 per cent larger than the record-breaking spring crop of 1942, while a fall pig crop of about 53,000,000 head is indicated by farmers' reports on sows bred or to be bred to farrow this fall. This is about 9,000,000 head, or 21 per cent, above the 1942 fall pig crop.

(In spite of some lag in cattle marketings at present, it is expected that production of beef and veal in 1943 will at least equal and may exceed the record levels of 1942. Lamb and mutton output may be down somewhat, but they constitute only a small part of total meat production.)

#### Investigate Pigskins as Wartime Leather Source

A task group has been appointed to investigate the possibility of increasing leather supplies through greater utilization of domestic pigskins, Harold Connett, chief of the leather and shoe branch, WPB, announced this week.

Only small amounts of leather are now produced from hogs because much of the skin is usually left on the cuts. It is hoped that substantial additions to the leather supply may result from this investigation, despite serious obstacles to be overcome.

The task group has been requested to investigate the suitability of pigskin leather for upper leather, sole leather, glove leather, and other uses, and the steps necessary to accomplish the maximum leather production from the hog slaughter.

The task group, which consists of representatives of the various industries involved in utilizing pigskin leather, includes:

Henry McCaw, Swift & Company, Chicago; Joseph P. Russell, Arbogast & Bastion, Allentown, Pa.; Thomas Trainor, Owatonna Hide & Fur Co., Owatonna, Minn.; Sig Adler, Sig Adler & Co., Chicago, Ill. Spring and fall pig crops combined would give a total of about 127,000,000 head, compared with about 105,000,000 head in 1942 and a 10-year average of 73,148,000. The estimated number of hogs over six months old on June 1 this year far exceeded the number in any other year and was 26 per cent above June 1, 1942.

The number of pigs saved in the spring season of 1943 (December 1, 1942 to June 1, 1943) is estimated at 74,050,000 head. This number is 22 per cent larger than the spring crop of 1942, which was 15 per cent above the previous record crop of 1931. The pig crop is larger this year than last in all regions, and in all states, with the largest relative increases in regions outside the Corn Belt. For the North Central States (Corn Belt) the increase is 20 per cent, with a 12 per cent in-crease in the East North Central and 25 per cent in the West North Central. The increases in other geographic divisions are-North Atlantic 35 per cent, South Atlantic 23 per cent, South Central 28 per cent, and Western 24 per cent.

The number of sows farrowed in the spring season of 1943 is estimated at 12,140,000 head, an increase of 26 per cent over 1942. The average number of pigs saved per litter this spring is 6.10, compared with 6.31 in 1942 and a 10-year average of 6.05.

The averages per litter were down in most of the important hog producing states, but the largest drops were in the Eastern Corn Belt, where weather during the early farrowing season was quite unfavorable. For these five states as a whole the average dropped from 6.64 in 1942 to 6.19 this year. The monthly distribution of farrowings as reported by farmers showed larger percentages of sows farrowed in April and May this year than last, with most of the offsetting decrease in March. The May percentage was the largest for all years since 1935, and second largest in 14 years for both the United States and the Corn Belt.

The number of sows to farrow in the fall season of 1943 as indicated by farmers' reports on breeding intentions, is 8,516,000, an increase of 1,691,000 sows, or 25 per cent over the number farrowed in the fall of 1942. Compared with the 10-year average, (1932-1941),

(Continued on page 24.)

## WMB Has Hog Price Support Plan; Says Meat Output Near '42 Level

N ORDER to prevent further declines in live hog prices, in which the market might go below the government support level of \$13.75, Chicago



W. O. FRASER

basis, for good and choice 240@270-lb. butchers, the War Meat Board has recommended to the War Food Administration and the Office of Price Administration that four steps be taken immediately:

(1) Provide an allowance commensurate with the cost of freezing fresh pork for delivery to the war procurement agen-

cies. This adjustment, if adopted, will place the realization from pork sold to the war agencies as frozen pork on a comparable basis with that sold to civilians, which is not required to be frozen.

(2) A revision in the boxing allowance commensurate with revised costs of boxes to processors.

(3) Authorize quota slaughterers to increase deliveries of pork to civilians during the current quota period by 10 per cent of their civilian quota, provided their excess deliveries to civilians during the current quota period are subtracted from their civilian quotas for the next quota period. Packers availing themselves of this shift in quota should first make application to and secure approval from the administrator of MRO 1.

(4) That custom slaughtering and processing contracts be prepared and executed for use if necessary in order to permit the WFA to purchase hogs at the support level. The board has submitted these recommendations to WFA and OPA. Inquiries have been made by the Food Distribution Administration among packers relative to the possibility of slaughtering hogs for government account.

Hog prices have been above the support level since the support plan was announced. Just recently, however, substantially increased receipts, in combination with uncertainties regarding the effect of rollbacks and subsidies on prices, have resulted in prices declining to practically the support level.

The board considered it improbable, that barring unforeseen circumstances, hogs of the weights and quality to which the support price is applicable would sell below the support price for any considerable length of time.

The increase in pork production in federally inspected plants during the week ended June 19 almost offset the reduction in output of other types of

meats, so that there was only a 4 per cent decline in total meat production of inspected establishments compared with a year earlier, the War Meat Board disclosed this week following its meeting in Chicago.

Vice chairman W. O. Fraser of the War Meat Board stated that the Army's failure to obtain its full requirements of beef continues one of the most important problems of the board.

"The light cattle marketings the last week have further complicated the situation in this respect," said Mr. Fraser. "It is felt that cattle marketings will likely increase in the near future, as soon as uncertainty concerning the rollback in prices is dispelled. Assurance has been given by the RFC that the subsidy to offset the rollback will be paid to packers on slaughtering since June 7, and as soon as the cattle start coming in again, beef production will increase.

"Review of local slaughter and butcher permits by the county war boards is proceeding as rapidly as possible. It is hoped through the permit system to direct the slaughtering of meat through commercial channels on the same pattern as in 1941. When this is done, we will know better where the meat supply is being slaughtered and the War Meat Board will be in a better position to distribute it to the claimant groups."

#### **Weekly Reports on Kill**

The board requested all slaughterers to report promptly their weekly kill of livestock, so that a complete and up-to-date summary of the meat supply will be in its hands each week. Some packers have neglected to file telegraphic reports. "Reporting of this information is now on a voluntary basis, but may have to be made compulsory if full cooperation cannot be obtained on a voluntary basis," said Mr. Fraser.

A complete report on the number of livestock killed by non-inspected slaughterers was not available to the board at this meeting, due to the detail involved in setting up a reporting procedure to obtain figures from the smaller plants.

The number of cattle slaughtered through federally inspected plants during the week ended June 19 totaled 148,000 head, calves 70,000 head, sheep and lambs 325,000 head and hogs, 1,295,000 head. Meat production from these slaughterings totaled 87,000,000 lbs. of beef, 13 million lbs. of lamb and mutton and 199 million lbs. of pork.

There was a reduction of 38 per cent in cattle slaughter in federally inspected plants in the week ended June 19 compared with a year earlier. Slaughter of calves was down 30 per cent and sheep and lambs 4 per cent smaller than in 1942, but hog kill was up 26 per cent.

# OPA HEAD UPHOLDS DENIAL OF BEEF PRICE ADJUSTMENT

Protests of the Cudahy Bros. Co., Cudahy, Wis., against an OPA order which had denied the firm adjustment of the maximum prices at which it sold 300,000 lbs. of Grade A and B beef to the Army were denied by Price Administrator Prentiss Brown this week. The company, claiming that its continued production of beef for the Army was impeded by the fact that it received only \$29.50 for Grade A and \$26.75 for Grade B, costing \$31.58 and \$30.19 per cwt. respectively, pointed out it was entitled to fair compensation under the margin guarantee in the Emergency Price Control Act of 1942, as well as under the constitution.

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Citing the firm's net profit of \$558,778 in the 1942 fiscal year and net of \$265,608 in the period November 1, 1942 to January 31, 1943, the Price Administrator denied that the maximum prices set in MPR 169 had resulted in any substantial hardship to the packing company. He indicated that the effect of any particular transaction must be viewed in the light of overall financial conditions involved.

Noting that the packer did not question the economic basis for denial of his application for adjustment, the Administrator stated that "the constitution does not require the Price Administrator to establish maximum prices which assure each seller a profit on every transaction." The Administrator also cited the Senate report on the Emergency Price Control Act of 1942 as evidence that the measure does not guarantee a profit to each individual seller and does not require individual price adjustments.

#### PET FOOD COMMITTEE

A permanent pet animal industry advisory committee has been appointed to assist in working out problems incident to Food Production Order 7, which controls protein content of pet foods and limits the quantity of such foods that can be manufactured.

Several members of this industry were consulted when the order was issued early in 1943. The functions of the committee will be to work out ways of meeting feeding requirements of the animals concerned, including the quality and quantity of foods permitted under FPO No. 7, to carry out educational efforts to inform pet owners how best to use available pet foods, and to work out problems incident to a sane breeding control program during the war.

Members of the committee include C. M. Olsen of Swift & Company; Elliot Balestier, American Dog Feed Institute; Dr. H. E. Robinson, Swift & Company, and others.

## If Steam Were a Raw Material

it would get the attention it deserves from plant managers

By John S. Kaplan

In some establishments it is the custom to review certain subjects on stated dates each year. The vacation schedule is settled between May 1 and June 1, salary raises come up for consideration on July 15, the operating budget is discussed on the first Wednesday of October—etc. If steam costs were considered and studied half, even a quarter, as regularly, the savings made would provide more money for longer vacations, more pay boosts and bigger budgets, in the opinion of this writer.

RECENTLY spent the better part of an afternoon with a friend who is the manager of a metal-products plant in the Middle West. We had not seen each other for several years, so there were many affairs of a personal nature to discuss, but the temper of the times soon brought the subject around to business.

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Shop talk being the order of the day, he asked me how my business was and I outlined to him my company's situation—the usual story of material allocations and difficulties in producing all the power plant equipment for which there is an active demand. This led to a discussion of his problems which in many respects paralleled ours.

His chief concern seemed to be the cost of materials and labor, and he explained at some length the steps he had taken to get costs under control and to step up the output of his plant with new equipment. He had installed, among other things, some new presses, had rearranged the flow of work through the shop and was in the midst of a labormanagement program of ambitious proportions for a plant of no larger size than his.

#### **Power Plant Neglected**

"How about your power plant?" I asked. "Have you made any improvements in it recently?"

He brushed aside my question and continued to tell me about the new toolcrib control system he had inaugurated.

"Come out into the plant," he said, "and I'll show you how we've tackled this problem of material costs."

And so for an hour he led me through one part after another of the plant, explaining with mounting enthusiasm how he was licking the material-cost problem.

"How about your power plant?" I reminded him. "Have you cut any costs in there?"

But it was no use. He didn't want to talk about boilers or turbines or generators. They didn't make metal products. They didn't even furnish the materials from which his products could be made—or so he thought.

#### An Infrequent Visitor

Finally, after more than an hour in the shop, he did take me into the power plant where the engineer was so surprised at the sight of the general manager that he blurted out, "Why, Mr. Blank, this is the first time you've been in here for over a year."

One look at his power house told me that here was the place he should have started his rehabilitation program. He could have made more savings in the boiler room alone than he could possibly realize by careful shopping for materials or new presses or a reorganized tool-crib system.

After some questioning I found that his material costs were 10 per cent of his total manufacturing and overhead costs. His power cost was 5 per cent. But the greatest saving he had been able to make in material costs, by careful buying and special conservation methods, was only 10 per cent. In other words, for every \$100 worth of finished products, his materials now cost him \$10 and he had clipped about \$1 from the previous cost.

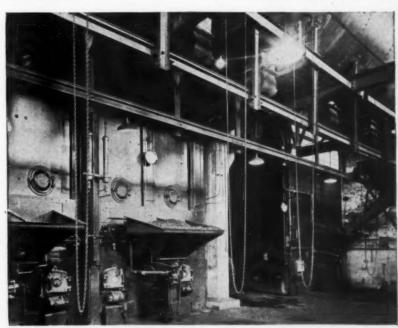
#### **Best Chance for Saving**

His power costs were only 5 per cent of the total—but even a quick appraisal of his power plant showed me that he could have saved more than 30 per cent of his power costs. Translating this into terms of finished products it means that in every \$100 worth of products, power costs represented \$5. Thirty per cent saving in this item meant \$1.50—or 50 per cent more than he had been able to realize with the most painstaking effort in connection with his material costs.

Is this a rare case? No, indeed. I have seen many like it. And I think I know why executives are power house blind. In most cases the executive reached his position after early training in production, sales or accounting. In none of these activities did he have any direct contact with the power plant. It is not surprising that he should know so little about boiler rooms. His work didn't take him into that part of the plant. So, his training makes him conscious of steam costs only in a general way.

He is more likely to be acutely aware of selling and manufacturing procedures in his industry and may watch them closely. He is most unlikely to hear of or even be aware of what his competitors are doing in their steam plants. In other cases, it's because

(Continued on page 25.)



# Review Meat Board Activities at Annual **Meeting of Directors**

T their annual meeting in Chicago last week, directors of the National Live Stock and Meat Board reviewed the organization's wartime services, heard reports on recent research re-emphasizing the importance of meat in the diet, and adopted a resolution calling upon the War Food Administration and the newly formed War Meat Board to avoid taking any action which might further injure the livestock industry and impair the war effort.

Guest speakers at the two-day conference included Col. Paul P. Logan, Office of the Army Quartermaster General, Washington, D. C.; Col. W. R. Mackinnon, School for Bakers and Cooks, Fort Sheridan, Ill.; Harry E. Reed, U. S. Department of Agriculture, chairman of the new War Meat Board; Dr. Arild E. Hansen, University of Minnesota; Dr. C. A. Elvehjem, University of Wisconsin; Dr. Paul R. Cannon, University of Chicago; Dr. Ruth M. Leverton, University of Nebraska and Wesley Hardenbergh. president. American Meat Institute.

Present officers of the Board were reelected for the ensuing year. They are: Chairman, H. W. Farr, Greeley, Colo., who represents the Colorado-Nebraska Lamb Feeders Association; vice-chairman, J. W. Rath, Waterloo, Ia., a representative of the American Meat Institute; treasurer, W. H. Tomhave, Chicago, representative of the National Society of Record Associations and sec-retary-general manager, R. C. Pollock, Chicago.

#### 21 Tons of Meat per Minute

In his annual statement to the directors, Chairman Farr pointed out that from a domestic meat production of about 19 billion lbs. in 1940, output rose to an estimated 22 billion lbs. last year. "This is 61/2 billion lbs. more than was produced in the average year of World War I," stated Farr. "We produced meat last year at the average rate of 60 million lbs. per day, or 21 tons per

The chairman reported that cattle slaughter is 9 per cent and calf slaughter 23 per cent below the comparable period for a year ago, while sheep and lamb kill is 1 per cent higher and hog slaughter shows a gain of 9 per cent.

"I am frank to say that I don't know whether the meat production goal of 25 billion, 700 million lbs. for 1943 will be reached," Farr stated. "There are certain handicaps as far as production on farms is concerned, including shortages of certain feeds, labor, machinery and other essentials to maximum pro-

In connection with its work for the armed forces, including instruction in









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all phases of the subject of meat, the Board has written and produced 11 meat publications for use in the Army in the training of mess personnel, the speaker stated. It has also cooperated

with the Quartermaster Corps during the past year in supervising the production of six meat training films to be used at Army posts throughout the country.

Farr reported that the Board's recently developed nutrition "yardstick." devised to simplify the calculation of an adequate diet, had already won national popularity in the nutrition field.

The yardstick gives a more complete story on the nutritive value of meat than for any other food, he explained. Col. Logan predicted that the post-

war demand for food as a result of the Army's present feeding program will keep the nation's farms and ranches humming in every section of the coun-

"The Army, cooperating closely with the civilian rationing program, has instituted a program designed to eliminate at every possible point any wastage or misuse of meat," he told the group. "The National Live Stock and Meat Board's training program in Army camps has been reflected in the increased quality of mess management, by better fed soldiers, by increased physical fitness, and by heightened

Mr. Hardenbergh showed how the American Meat Institute's national advertising campaign had been channeled directly into the war effort through explanation of meat shortages, suggestions on wartime meat preparation and other approaches designed to aid the consuming public and maintain the position of the industry.

Dr. C. A. Elvehjem, University of Wisconsin, spoke on "The Retention of Vitamins in Meat During Cooking." His research in vitamin field won for him the 1943 Willard Gibbs medal awarded by the American Chemical Society, the highest national honor in the field of chemistry.

LOGAN

RATH

The report covered a Board-sponsored study, conducted during the past year, covering the B vitamins in meat, including thiamine, riboflavin and niacin, recognized as of outstanding nutritional importance. In conducting his work, Dr. Elvehjem used various meats, cooking them by a number of methods. Vitamin content of the cooked meat, as well as the drippings, was then determined and compared with that of the uncooked

He found that when meat was cooked by standard methods, the percentages of the vitamins retained were relatively high. He also found that a large proportion of the vitamins lost from the meat was not destroyed, since they were recovered from the drippings. Thus, when drippings are used, the vitamin retention is about the same, regardless of the method which is used in cooking the meat.

#### **B Vitamin Retained**

Dr. Elvehjem pointed out that his vitamin retention figures showed that even after cooking, meat is still an excellent source of the B vitamins. When proper methods of cooking are used, and when all of the drippings are served with the meat or made into gravy, one serving, of meat will supply a large proportion of the daily requirement for thiamine, riboflavin and niacin, he said.

The foods now most deficient in Germany and the occupied nations of Europe, declared Dr. Paul R. Cannon, University of Chicago, are the protein foods and fats. Recalling the prevalence of socalled "war dropsy" in Germany during World War I, Dr. Cannon reported that extensive study had shown the malady was caused in large measure by the reduced protein content of the blood.

"In the light of the experience of countries in Europe during World War I," he said, "America should look well to the diet of its population. The value of an adequate supply of protein, both animal and vegetable, in America's meals—obtained from such foods as meat, fish, fowl, eggs, milk, cheese,

legumes and cereals—cannot be overestimated if we are to play our full part in the war effort."

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Other research studies were reported to the directors by Dr. Arild E. Hansen, University of Minnesota Medical School, and Dr. Ruth M. Leverton, department of home economics, University of Nehraska. Dr. Hansen's report dealt with the use of lard in the treatment of certain types of eczema, while Dr. Leverton traced new developments in a continuing study of the effect of protein supplements on the nutritional status of college girls.

Dr. Hansen stated that the majority of individuals with chronic eczema have abnormally small amounts of unsaturated fatty acids in the blood. He reported that clinical research studies conducted with the cooperation of scores of patients had demonstrated the value of lard in treating certain types of the silment.

In presenting his report, Dr. Hansen showed a picture of a six months-old infant with a history of very resistant ezema since two and one-half months of age. Another photo of the same child taken six months after the beginning of the lard treatment showed that the skin had entirely cleared up. Another picture shown was that of a ten year-old girl who had suffered from a severe generalized eezema practically all her life. Fresh lard was added to her diet and a later photo showed distinct improvement in the condition of the skin. Dr. Hansen's studies have shown that in some of the cases benefited, the eezema recurred when the patient stopped taking lard.

During the first year of the nutritional study reported by Dr. Leverton, the girls were divided into two groups, both of which received a self-chosen diet including about 1 lb., 6 oz. of meat per person weekly. One group received an additional third of a pound per day. A study of the groups receiving this additional meat showed an increase of 7 per cent in their hemoglobin level and red cell content, while the other group showed only slight increases during the period covered by the study.

During the current year, two similar groups of girls were selected, both of which received a diet of vegetables, milk and eggs. One group received, in addition, protein foods other than meat which provided 21 grams of protein per day per person.

The results of this study revealed that the group receiving the non-meat protein supplement showed no increase over the other group in either hemoglobin values or red cell count. This group did, however, show an improved nutritional status as far as the B vitamins, thiamine and riboflavin, were concerned.

The resolution adopted by the annual meeting, cited earlier in this story, referred specifically to an attempt being made by certain interests, apparently with the sanction of government officials, to bring about drastic changes in the American diet which provide for

# Questions and Answers on New Pay-as-You-Go Income Tax Plan

BEGINNING July 1, 1943, 20 per cent of wages and salaries in excess of the family status withholding exemption will be withheld to apply on current federal income and Victory taxes. The Treasury Department has requested that the nation's wage earners lose no time in filing the withholding exemption certificates (Form W-4), in order that all employers may adapt their accounting systems to the new collection system accompanying the "pay-as-you-go" tax plan.

In order to clarify some of the important provisions of the new plan, The NATIONAL PROVISIONER herewith presents pertinent information in a series of questions and answers:

#### **Questions of Employes**

Q. Is the "withholding tax" a new tax or an additional tax? A. Neither. It is a new "pay-as-you-go" method of collecting the federal income and Victory tax. The amount withheld goes toward paying your regular income tax, including the Victory tax.

Why is it called a withholding tax?

per week, the weekly deduction would be approximately \$2.80.

How much will my employer hold out of my pay? It is 20 per cent on your pass, less your exmptions (see table).

How does my employer know how much of my wage is exempt from withholding? Because you indicate on your withholding exemption certificate whether you are single or married, how many dependents you have, etc.

Suppose that my wife and I are both employed. How does the exemption work? The personal exemption may be divided and each take one-half, or one may claim it all.

What happens if the amount of my withholding exemption changes during the year? You should furnish your employer a new withholding exemption certificate within ten days of such change.

Is the withholding tax an additional income tax like the Victory tax? No. It's a deduction from your pay which goes toward paying your regular income tax, including the Victory tax.

What happens to the quarterly payments made in March and June? These payments will be treated as part pay-

Married, Each

#### FAMILY STATUS WITHHOLDING EXEMPTIONS

Payroll period	Single person	all of exemption, or head of family	claiming half of exemption		other than first for head of family
Weekly	\$12.00	\$24.00	812.00	80	\$6.00
Biweekly		48.00	24.00	0	12.00
Semimonthly		52.00	26.00	0	13.00
Monthly		104.00	52.00	0	26.00
Quarterly	156.00	312.00	156.00	0	78.00
Semiannually		624.00	312.00	0	156.00
Annually	624.00	1248.00	624.00	0	312.00
Daily or misc. (per day)	1.70	3.40	1.70	0	.85

Because it is deducted and withheld by the employer from your wages.

Is this the "pay-as you-go" tax? Yes.

Does this include my Victory tax? The amount withheld includes the Victory tax.

Does it include Social Security taxes?

Does the withholding provision mean that 20 per cent of my pay check will be taken out each pay day? No. Exemptions bring the amount considerably lower, even for the single person with no dependents. In the case of a married man with two dependents, drawing \$50

further reduction of meat allowances for civilians "to a much greater extent than warranted by existing conditions."

Packer representatives present for the meeting included Thos. E. Wilson, Wilson & Co., W. S. Clithero, Armour and Company, and John W. Rath, Rath Packing Co. ment of your 1943 taxes.

What happens to the money that is withheld? The amount of tax withheld from your wages is a special fund in trust for the United States.

Do I have to wait until the end of January to know how much of my wages have been held out? Yes, for the official notice or receipt—unless your services end before the end of the calendar year.

Does it make any difference if I change jobs several times during the year? No. Each employer is required to withhold the tax from wages.

What advantages are there to me in this withholding? You will be paying on your income and Victory tax as you receive your wages.

Does this new tax mean we will not have to pay out money for income tax on next March 15, 1944? Yes, in case the amount of the tax withheld equals or exceeds the amount of income tax liability reported on the annual return.

Does this mean that I won't have to

make out an income report next March?

No. You will be required to file a return on the usual form.

I am paying all I can over and above living expenses now in purchase of war bonds. How can I keep up these payments and pay the withholding tax? The withholding tax is merely a payas-you-go, or installment-method of paying your income tax, instead of in a lump sum. It should make it easier for you to buy additional war bonds.

#### **Questions of Employers**

What are some of the duties of the employer under the new tax? The employer must make quarterly returns on

Form W-1 to their collectors of internal revenue, showing the aggregate amount of taxes withheld during the quarter.

What must employers do about the 5 per cent Victory tax? Employers will discontinue the 5 per cent Victory tax withholding, when the 20 per cent withholding begins.

What about the forms employers must use? With the final return for the calendar year, employers must send to the collector on form W-3 a reconciliation of quarterly returns (Form W-1) with statements to employes of taxes withheld (Form W-2).

What are some of the other duties of the employer? Every employer required to withhold tax is made liable for the payment of the tax required to be withheld, and is relieved of liability to any other person for the amount of such payment. Every employer required to withhold tax is further required to keep such records and to render under oath such statements as the Commissioner of Internal Revenue may require under regulations prescribed by him with the approval of the Secretary of the Treasury.

Employers should acquaint employes fully with the provisions of the Act with respect to the withholding of income tax from wage payments. Every employer is required to withhold the proper amount from his employes. He is entitled to rely on the employe's exemption certificate in computing the amount to be withheld. No exemption will be allowed if an employe fails to furnish the certificate. It is the employe's responsibility to furnish any information concerning his family status.

The withholding exemption for a single person is at the rate of \$624 for the year; for a married person claiming all personal exemption, or head of a family, \$1,248; for a married person claiming half of the personal exemption, \$624; for a married person claiming none of the personal exemption, \$0. When a husband and wife both work one may take all of the exemption or they may split it equally. For each dependent, other than the first dependent in the case of a head of a family an additional withholding exemption at the rate of \$312 for the year is allowed.

For withholding purposes, a dependent is a person dependent upon and receiving his chief support from the employe and either under 18 years of age or incapable of self-support. These exemptions are for withholding only and are used for determining the sums to be withheld. They differ in some degree from income tax exemptions, but do not change them. Income tax exemptions for the final calculations continue to be: For single persons, \$500; for married persons, \$1,200; for each dependent, \$350.

### First Round in Ceiling Case to Denver Packer

An oral motion for a summary judgment against the Capitol Packing Co. Denver, in a suit brought by OPA for triple damages of \$299,479.50 for alleged violation of MPR 169, was rejected in federal district court at Denver this week. The federal judge also vacated the trial order. OPA may file a written petition for summary judgment which, if denied, could be appealed, or it may take the case to a jury trial.

The government contends that the alleged overcharges of \$99,862.50 were made in the period August 1 to November 11, while the company, which filed an adjusted statement of ceiling prices after the issuance of an injunction in October, argues that it has complied with its statement of maximums as of November 13 and cannot be penalized retroactively.



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Indianapolis, Ind.
Los Angeles, Calif.
Philadelphia, Pa.

Pittsburgh, Pa. Rock Island, III. St. Louis, Mo. Waterville, Me.

#### 1942 MEAT OUTPUT FAR ABOVE EARLIER YEARS

Total production of all meats in the United States during 1942 set a new all-time record of 21,460,000,000 lbs. against 19,622,000,000 lbs. in 1941 and 18,957,000,000 lbs. in 1940, according to estimates furnished by the Food Distribution Administration, U. S. Department of Agriculture, to The NATIONAL PROVISIONER ANNUAL MEAT PACKERS GUIDE.

Meat output in 1942 (including that dressed on farms or by local butchers) included 8,675,000,000 lbs. of beef; 1,107,000,000 lbs. of veal; 1,036,000,000 lbs. of lamb and mutton; 10,642,000,000 lbs. of pork. Lard production totaled 2,455,000,000 lbs.

Total U. S. production of all meats and lard during each of the last five years is shown in the following table.

Year	Beef Million Pounds	Veal Million Pounds	And Mutton Million Pounds	Pork (excl.) Lard Million Pounds	Lard Million Pounds
1938	6,908	994	897	7,721	1.728
1939		991	872	8,627	2.037
1940		978	877	9,920	2,343
1941		1,029	925	9,576	2,281
1942		1,107	1,036	10,642	2,455

#### **AMENDMENT 35 TO RPS 53**

Hydrogenated linseed margarine oil, used in the manufacture of linseed oil margarine, has been temporarily exempted from price control where the margarine is destined for the FDA. This action was taken through Amendment No. 35 to RPS No. 53 (Fats and oils). The amendment became effective June 16, 1943. Neither hydrogenated linseed margarine oil, nor the margarine made from it, ever has been manufactured in this country before and there would be no way for the proc-

essor of the oil to determine a maximum price. The OPA does not yet have sufficient data to establish dollars-and-cents ceiling for the oil.

FDA will be the only purchaser of linseed oil margarine and all of its purchase will be for export for war purposes. The only use for hydrogenated linseed margarine oil is in the making of the margarine. The exemption granted recently will continue until the issuance of the dollars-and-cents ceilings for hydrogenated linseed margarine oil or until September 1, whichever is earlier.

#### BEEF DISCOUNTS REVISED

The much criticized system of graduated discounts on carcass beef, which was established recently in the rollback amendment to RMPR 169, has been eliminated by Amendment 18 to RMPR 169, and quantity discounts have been returned to their former status, except that the carload discount applies to all shipments, including those to the war procurement agencies. Effective June 22, it provides:

 A deduction of 75c per cwt. from the applicable zone price for beef carcasses and wholesale cuts delivered in straight or mixed carload shipments or sold as part of a straight or mixed carload sale. firm

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2) A deduction of 50c per cwt. from the applicable zone price for beef carcasses and/or beef wholesale cuts, sold to a wholesaler in straight or mixed less-than-carload sales.

No change has been made in the provisions relating to quantity discounts for veal, although it is understood an amendment will be issued later. RMPR 239 and MPR 398 may also be amended to revise provisions governing quantity discounts on lamb and mutton and variety meats.



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MOISTURE TEST: Place a clean-cut piece of PALCO WOOL in a shallow dish of water. The fibres above the water-line remain dry. There's no discoloration of the water.

FLAME TEST: Submit a piece of PALCO WOOL to a match or hot flame. It does not support combustion.

ODOR TEST: Place a sample of PALCO WOOL in your ice box or refrigerator. Smell it after several days or weeks. It takes-on no odor, gives-off no odor.

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# Up and down the MEAT TRAIL

# Personalities and Events of the Week

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William J. Hilberg, 55, member of the firm of John Hilberg & Sons, meat packers, Cincinnati, which discontinued operations a short time ago, died recently.

The Trenton Packing Co., wholesale meat distributors in Trenton, N. J., has been sold to the Enkay Packing Co., of Paterson, N. J., it is announced. The Enkay company is headed by Nathan Krunnick.

John J. Dupps, jr., John J. Dupps Co., Cincinnati, and "Ronnie" Marks, Enterprise, Inc., Dallas, Tex., visited the office of The NATIONAL PROVISIONER this week while in Chicago on business.

W. P. McDonald of St. John, New Brunswick, a veteran wholesale meat dealer, has retired from business owing to ill health. He sold meat at wholesale for over 40 years.

Arthur E. Cox, Washington state director of agriculture, recently stated that his department is now inspecting 55 slaughterhouses, while the federal government inspects a dozen others, but that about 100 small concerns have not been inspected in the past. He reported that his department is working out a sanitary program for the latter establishments with two field men to apply more rigid regulations.

Between 3,000 and 3,500 lbs. of ham and bacon were destroyed by fire in the smokehouse of the United Packing Co., Pawtucket, R. I., recently. Fire was confined to the smokehouse.

Capitalized at \$50,000, Wallace Stockyards, Inc., Wallace, N. C., has been formed by D. L. Wells and others to engage in the buying and selling of livestock.

OPA regulations permitting a higher wholesale ceiling for restaurants than that governing retail butcher shops were blamed recently by Alfred Wendel, president of the New York State Association of Retail Meat Dealers, for the present shortage of meat in New York City.

Me at wholesalers, retailers and slaughterers of several cities and towns of Connecticut recently met to organize an association which, it was declared, is designed to better position of the meat industry in the state. Among those present were Joseph Baum, who was elected president; David Feiden, vice president; Wesley Barrett, secretary; Moe Marcus, assistant secretary, and Sam Dinnansten, treasurer.

F. C. Turner, quality control department, Armour and Company, was a visitor in New York recently.



#### Cudahy Joins Army-Navy "E" Winners

The Army-Navy "E" award flag for outstanding accomplishment in the production of materials needed in the war effort was presented to the employes of the Cudahy Packing Co. at Omaha, Nebr., on June 17. The presentation ceremonies were attended by the 3,500 Omaha employes and many invited guests.

Mayor Dan B. Butler (standing near microphone in accompanying photo) was master of ceremonies. Col. C. J. Blake, commanding officer of the Kansas City Quartermaster Depot, officiated for the Army and made the presentation of the flag. Commander A. F. Duernberger of the Naval Training School at Ames, Ia., represented the Navy and granted the "E" award pins to the employe representatives on the platform.

E. A. Cudahy, president of the company, accepted the flag for the employes and Arthur R. Goodlett accepted the pins on behalf of his 3,500 fellow workers at the plant. The color guard from the Nebraska state guard and an Army band from Fort Crook participated in the ceremony. Pvt. Arthur P. Dufresne and Cpl. Roy L. Lashley, wounded veterans of the Guadalcanal and North Africa campaigns, respectively, and now patients at the O'Reilly general hospital, Springfield, Mo., displayed the flag after the formal presentation by Col. Blake.

The award was conferred on workers of the Cudahy Omaha plant because of their record in meeting in faultless fashion every requisition addressed to them by the government for food for our Army and Navy.

Mark Stanley, Chickasha, Okla., has been named chairman of the Grady county war meat committee, which will operate under the general direction of the county war board.

Articles of incorporation have been issued to Victory Hog Farms, Inc. Directors are A. T. Kuehner, N. G. Collins and C. E. Rooney of Santa Monica, Calif.

Thieves broke into a Santa Fe refrigerator car in Los Angeles recently and loaded a truck with more than 1,000 lbs. of choice beef, consisting of two hindquarters weighing 325 lbs., 400 lbs. of beef tongue and 400 lbs. of sweetbreads. Fire of undetermined origin caused damage estimated at \$160,000 to buildings, equipment and meat stocks of the A. Z. Meat Co., wholesalers, at Phoenix, Ariz., recently. One hundred beef carcasses, 30 hog, 27 lamb and 25 calf carcasses were destroyed.

Joseph Spitzer of the Southern California Meat Council has been named chairman of a committee of five created by the Los Angeles Central Labor Council to work with OPA in effecting the rollback of meat prices and solving price control problems.

Paul S. Carnes, Los Angeles, former chief engineer of the Henningsen Prod-





#### SWIFT HONORS ALERT WORKERS AT CHICAGO CEREMONY.

A baseball game, circus acts, refreshments and an array of substantial prizes for holders of "lucky numbers" were among the attractions of a precedent-setting program staged by Swift & Company at Chicago on June 22, as 18,000 Swift employes, their families and friends gathered at Comiskey Park to honor more than 50 employes who received awards for suggestions to improve the company's wartime food manufacturing and distributing efficiency.

Harold H. Swift, vice chairman, principal speaker, referring specifically to the company's 17-year-old suggestion plan, declared that "the 72,000 employes of your company, working at their jobs and thinking constructively about those jobs, provide a great secret weapon which cannot be over-estimated." The awards ranged up to nearly \$1,000

and totaled nearly \$4,000. Top winner was Alonzo Scarborough (left), shown being congratulated by Mr. Swift, whose suggestion on hog dressing methods netted him an original award of \$415 and a national award of \$500.

Last year throughout the Swift organization, 17,588 suggestions were received and 3,044 accepted. Company officials predicted that the 1942 record will be broken this year. Other speakers on the program were Mayor Edward J. Kelly, L. W. Bermond, Chicago plant manager, W. L. Armstrong, superintendent, Philip Weightman, president of local No. 28, Packinghouse Workers Organizing committee, C. E. Cannon, plant auditor, and H. H. Donohew, general office manager. A. F. Hunt, vice president, and H. F. North, head of the industrial relations department, were introduced.

uce & Packing Co., Shanghai, China, delivered a talk on refrigeration practices in vogue in the meat industry in prewar China, at a recent meeting of Los Angeles chapter, National Association of Practical Refrigeration Engineers. He stated lack of refrigerator cars was a serious handicap to meat packing and shipping in China.

Quick Frozen Packers, Inc., has announced the removal of its plant facilities from Santa Cruz, Calif., to a plant leased from the Union Ice Co. at Mountain View, Calif.

Wilson & Co.'s victory garden committee reports that radishes and onions from its Certified Park (Chicago) garden are now being served in the company's restaurant. Arrangements are being made to furnish part of the surplus vegetables to the Service Men's Centers. Products of the garden also have been made available to the Chicago Quartermaster Depot for use in experiments on dehydrated foods for the armed forces.

The appointment of Charles E. Kohlhepp as director of the program bureau of the War Production Board was announced recently by J. A. Krug, program chairman. Kohlhepp's appointment followed the resignation of John F. Fennelly.

Residents of Waco and Gatesville, Tex., have obtained additional quotas of cattle to be slaughtered at the City Packing Co.'s plant at Ft. Worth, according to George Smith, salesman for the company.

W. H. Roberson, sausage maker for Swift & Company, Ft. Worth, Tex., recently found a rock shaped like a cured ham. He showed it to John H. Hall, manager, who declared it must be a petrified ham. Rogers is wondering if he should call Ripley to determine if it is a ham, or contact the OPA to ascer-

#### They Are Giving All . . .

As the battles on the fighting fronts of the world grow fiercer, and as American forces assume an increasingly important role in the all-out effort to crush the Axis. casualty lists reveal more and more names of workers formerly employed by meat packing and sausage manufacturing plants throughout the nation. This publication regards it as its solemn duty to carry, from time to time, the names of those members of our industry who have made the supreme sacrifice in the cause of freedom. Plant executives and others are requested to forward the names of these employes to THE NATIONAL PROVI-SIONER in order that proper recognition may be given them within the industry.

tain how many red stamps he should give up, or ask the FBI to make an investigation to find out if some hoarder put a ham away several centuries ago. vanta

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The shortage of meat has brought about a change in motion picture making by RKO studios in Hollywood. Henceforth, there will be no more movies made with scenes showing actors eating steak dinners. Nothing was said of "hams."

The Valley Meat Co., midway between Tacoma and Puyallup, Wash., recently closed for extensive alterations, and remodeling.

The Washington Restaurant Association, meeting at Seattle, Wash., went on record with recommendations urging two meatless days a week—Tuesday and Friday.

The New Jersey Wholesale Meat & Provision Dealers was organized recently to work in cooperation with OPA and the packers for better understanding and cooperation in the meat industry. Charles Ruback, Elizabeth, N. J., is president of the organization.

The Luer Canning Co., Los Angeles, is the firm name under which members of the Luer Packing Co. and associates have published an intention to conduct business. Members of the firm include A. O. Luer, A. T. Luer, Walter Luer, L. C. Hageman and R. B. McChrystal

J. L. Nathan, slaughterer, Farrell, Pa., whose permit was suspended recently by the U. S. Department of Agriculture, has been issued a new permit by the regional administrator in New York. Nathan made necessary improvements to his slaughterhouse and passed state and federal inspection.

W. J. Peterson of St. John, New Brunswick, wholesale meat dealer, who is specializing in supplying steamers using the port of St. John, has an advantage possessed by few ship suppliers. A native Scandinavian, he can speak and understand Norwegian, Swedish, Danish and some Russian, Polish and Latvian.

A recent fire at the exchange and office building of the new Harrison Stockyards Co., Harrison, Ark., caused damage estimated at \$3,000. The fire, which started from a gasoline stove in the cafeteria, spread to the building housing general offices and offices of buyers and commission companies.

Samuel White Hamilton, 63, Los Angeles, retired from the meat industry, died recently. A native of Pennsylvania, he once was associated with the Hauser Packing Co., Los Angeles.

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A new water tank is being erected at the plant of the Southern California Meat Co., Vernon, Calif.

The Globe Packing Co., Norwalk, Calif., is the firm name under which S. S. Schlavin, Bessie Schlavin, Manuel Schlavin and Helen Schlavin have published an intention to conduct business.

A&M. Provisions Co., Los Angeles, is the firm name under which Angelo Mitchell has published an intention to conduct a wholesale and provisions business.

The ration administration of the Wartime Prices and Trade Board, Montreal, Can., recently announced that extra meat rations for medical cases will not be provided except for those suffering from diabetes. Officials said the maximum extra ration for medical purposes was three single coupons per person per week.

Swift & Company has 14,562 employes in the armed forces. The supreme sacrifice has been made by 40 of the company's men.

H. F. North, industrial relations department, and T. R. Colvin, dog food department, Swift & Company, Chicago, were recent visitors in New York.

Edward Foss Wilson, president, Wilson & Co., Chicago, and associates, W. B. Hoffman, George H. Eckhouse, M. A. O'Connor, C. W. Becker and W. H. Moore, were recent visitors in New York.

Patrick J. Grifferty, 74, for many years associated with John J. Felin Co., Philadelphia, Pa., died recently.

LeRoy Larson, employed for the past seven years as a mechanical worker at the Rath Packing Co., Waterloo, Ia., has joined the Navy's "Seabees" construction division, and is now stationed in Virginia.

Sam Ehrlich, Miami, Fla., slaughterhouse operator, was charged in federal court recently in a 552-page information—each page alleging a separate violation of the War Emergency Price Act.

Fred B. Post, Ionia county, Mich., banker, was named chairman of the Ionia county meat board which was formed recently. Post succeeds Mayor Clarence S. Johnson.

The creation of local organizations to regulate the meat supply and combat black market operations in Delaware was announced recently with the appointment of Clifford W. Shedd as state meat marketing supervisor.

Serv-U-Meat, Inc., wholesale meat supply house, Seattle, Wash., established about two years ago by Henry Kruse, Willy Rystogi and Harry Thompson, recently expanded its organization by taking over the Seattle Packing Co.

Meats, Inc., wholesale meat firm in

Seattle, Wash., recently enlarged its facilities, adding new offices.

The Board of Control, Toronto, Ont., recently authorized the expenditure of \$30,000 to make essential repairs to the civic abattoir.

The name of Frank L. Wuest, treasurer of the Cincinnati Butchers' Supply Co., has been added to the roster of the Cincinnati Association of Credit Men, according to an announcement made by Arthur L. Moler, president.

The amount of federal money that will accrue to Southern California meat packers as the result of the meat subsidy program is estimated at \$400,000 per month by Dr. Robert Pettengill, assistant OPA price officer at Los Angeles. The estimate was computed in relation to the last rollback of ceiling prices.



# PLANT OPERATIONS

Ideas for Operating Men

## Steel Scarcity Intensifies Care of the Meat Industry's Cutting Tools

EAT saws, knives, grinder plates and knife steels must be made of a high grade cutting steel. Since it is becoming more difficult each day to obtain the material for these items, with the best steels now going into direct military use, it has become necessary to take extremely good care of those now in use. Abuse of the equipment through careless handling should be eliminated.

In the meat packing plant, and the sausage manufacturing plant, numerous conditions are present which tend to damage cutting tools.

Corrosion and rust from the damp atmosphere and deterioration caused by the acid in meat fats do their part toward shortening their period of usefulness. To combat these difficulties, it is recommended that blades, grinder plates, knives, steels and other cutting equipment be kept in a clean, dry place when not in use. If operating conditions permit, it is good practice to remove saw blades from the frame, wipe them clean with a dry cloth and place them in a blade container. Band saw blades should be coiled and kept in a dry place. Chopper knives should be removed from the grinder, cleaned and placed in a container which will protect them when not in use.

#### Typical Abuses

Hand knives and cleavers perhaps come in for more abuse than any other type of cutting equipment used in the meat trade. Employes handling these tools often use them for purposes for which they are not suited and there is great danger of chipping or breaking the blade. Each particular tool has its own use and nothing is gained by attempting to make the instrument do something for which it is altogether unsuited. A knife is not suited for cutting bone; attempting to do so with it is likely to chip the blade, making it necessary for the tool to undergo a grinding operation so that a new cutting edge may be brought up after grinding away enough steel to remove the nick. This is a waste and naturally shortens the life of the knife.

On a hand knife, it is not only the blade which must be taken care of; the handle is also an important item. It is poor practice to allow the handle to be placed in water, especially if the latter contains a cleaning agent, for most handles will eventually become loose if exposed to excessive moisture.

Recently, knives with a new type composition handle, impervious to water and other liquids, have been offered on the market. The handles are also said to withstand considerable abuse.

A cleaver is a handy tool to have around if one is to judge by the uses some operators make of it. It has been noted that the backs of these tools are often used as substitutes for hammers or prybars. Steels, too, make a pretty good pry-bar but this use should be discouraged, due to the fact that there is danger of breaking the brittle metal of which they are made.

Meat saw blades are made for cutting bones, which vary in hardness depending upon the age, sex and diet of the



PLASTIC HANDLED KNIFE

Plastic handled boning knife may be boiled in water without damage to handle. The research department of Wilson & Co. shared in its development.

animal being processed. When, after a term of use, the blade becomes dull, it should no longer be used in this condition. Unless the blades are removed as soon as it is noted that they are losing their cutting qualities, the points of the teeth become rounded, making it necessary to file them deeper so that a new point may be formed. This operation weakens the blade; the back, from the pit of the tooth to the top edge, becomes smaller in width.

Knives and plates used in meat grinders should be closely checked to make certain that they are not put under to severe a strain due to dullness. It is wise to keep them in matched pairs so that they will wear down evenly. When the knives become dull, they should be returned to the manufacturer or to a qualified grinding company for servicing.

Buy United States War Bonds and Stamps! Buy them often to insure Victory for Freedom.

#### Technologists Told About Food Problems of Army

"Food for overseas troops must have better keeping quality and must retain its nutritive value much longer than

similar foods prepared for civilian consumption," Col. Rohland A. Isker, officer in charge of the Quartermaster Corps Subsistence Research Laboratory, Chicago, told members of the Institute of Food Technologists at a meeting of the association in St. Louis recently.



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"Seldom will food for overseas troops be consumed

troops be consumed within six months," stated Col. Isker. "Most of the food will have to have a shelf life of from one to one and one-half years. Large supplies of food must be stored at strategic points to take care of any emergency that might arise. It is not a case of hoarding, but insurance that the soldier will be fed under any circumstances. A railhead may supply 50,000 troops in a certain area. Due to changes in tactical situations, this same railhead may have to supply 75,000 troops the next day."

Dr. Bernard E. Proctor, associate professor of food technology, Massachusetts Institute of Technology, explained how essential dehydrated foods, so necessary for feeding troops in modern warfare, are now "streamlined" to conform with the campaign to economize on shipping space. The space equivalent of thousands of ship cargoes, he said, will be eliminated this year in transporting supplies to our overseas forces and allies by proper compression.

The limits of compression, according to Dr. Proctor, vary widely with different types of foods (25 to 85 per cent), but special care must be taken that the compressed food will retain its original texture, flavor and cooking qualities on rehydration. New hydraulic presses have been designed for the compression of specific commodities, but the adaptation of presses used in many chemical and mechanical operations is possible if the products have been pretreated by heating to bring about the proper degree of plasticity.

#### WORKERS EARN MORE

Earnings, employment, man hours and payrolls of wage earners in 25 manufacturing industries reached new peaks in March, according to the regular monthly survey of the National Industrial Conference Board. The workweek of 44.7 hours was longer than in any other month since May, 1930.

Average hourly earnings rose in March for the thirty-second consecutive

# CATTLE KILL DROPS WITH PACKERS DISINTERESTED IN BEEF AT A LOSS

WITH cattle receipts this week running about 50 per cent below normal, and War Meat Board reports showing that slaughter under federal inspection during the week ended June 19 totaled only 148,000 head compared with 173,000 head a week earlier and 287,000 head in the corresponding 1942 period, there has been a wave of shutdowns and slow-downs in packinghouse beef departments throughout the country.

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A quick survey by THE NATIONAL PROVISIONER at midweek disclosed that at least 50 firms have suspended beef operations during the past ten days, some of them companies which normally handle a large volume of cattle, and that the beef departments in a number of important federally inspected plants are working on a once-a-week or twice-a-week slaughter schedule.

While cattle receipts are abnormally small, many packers declare they would have no interest in processing them if they were available since each head dressed means a loss of from \$5 to \$20, whether the meat is sold to the civilian market or the government. Another factor discouraging interest in beef has been the confusion over the payment of subsidies (which the packing industry is expected to pass on to producers), as well as the possibility that Congress may kill the rollback-subsidy program, providing another reversal in the meat situation.

#### One Packer's Views

The situation was well summed up from the meat industry's standpoint in the following statement by a prominent packing company:

"The facts of the matter are, that cattle prices are still too high, even though packers collect the money they are entitled to receive under the subsidy program. For a number of months cattle prices have been so high as to show terrific losses to legitimate operators, and packers who have been following the regulations have stayed in the cattle market only because of their desire to be able to supply some meat to the armed forces and to their civilian customers.

"The subsidy payment, when received, will offset the rollback in wholesale prices, and leave the packers right where they are; that is with terrific losses. In addition, OPA has instituted new quantity discount provisions which, in effect, decrease the packers' realizations by %c per lb.

"The confusion last week, incident to the rollback and subsidy program, was partly responsible for the decline in live cattle prices but it must be emphasized that present wholesale price regulations, even after making allowances for the subsidy, and taking into consideration the current quantity and discount provisions, do not justify cattle prices as high as are being paid currently. Unless something is done to change the situation this industry cannot intelligently justify even the current prices for cattle."

#### Feeders Claim Loss, Too

At the same time, producers and feeders warn that present cattle prices mean heavy losses for them and that beef will be held on pasture and range until adjustments are made.

Since the cattle population of the United States is at the highest level of all time, and since the feed situation is somewhat threatening, there is strong possibility that many cattle may be "shaken loose" at a time when marketings are normally heavy (rather than at present when they are badly needed), thus contributing to overcrowding of transportation and processing facilities (see page 36) and creating chaotic market conditions.

Some observers have expressed alarm over the danger that Congress might eliminate subsidies but leave the price rollbacks in force. Late this week the Senate banking and currency committee proposed to retain the rollback program for meat, and to allow the Reconstruction Finance Corporation to back it from a \$500,000,000 subsidy fund. However, the compromise measure would forbid any extension of the subsidy system for holding consumer prices in line. It is believed that \$500,000,000 would keep the meat, butter and coffee rollbacks in operation for a year, but that the government might have to allow an increase in prices at the end of that period.

The RFC recognized this week that some packers will require additional working capital under the rollback-subsidy program since part of their funds will be paid out for livestock but not recoverable within a normal period. Jesse Jones, Secretary of Commerce, issued the following statement:

#### **Additional Capital Available**

"Several inquiries have been received from slaughterers of livestock concerning their inability to obtain temporary financing of their operations pending payment of subsidy recently announced on meat. Banks or others may extend credit to the slaughterers to cover the subsidy payments, with the definite assurance of the RFC that such payments will be made promptly. However, if financing cannot be readily obtained from local institutions the RFC will make the loans. Agencies of the RFC



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### **COME TO SPECIALTY!**

C-D SUPERIOR PLATES

Immediately available in all styles: angle hole, straight hole and tapered hole . . . one sided or reversible . . . equipped with patented spring lock bushing.

#### C-D TRIUMPH PLATES

are everlasting plates guaranteed for five years against resharpening and resurfacing expenses. Built to outlast any other make of plate 3-to-1. Available in any style or any size to fit all grinders.

# C-D CUTMORE KNIVES C-D SUPERIOR KNIVES

B. & K. KNIVES all with changeable blades.

Also, Sausage Linking Guides, Casing Flushing Guides, Solid Tool Steel Knives, Silent Cutter Knives and Repair Parts for all Sausage Machinery.

Send for full particulars!

# THE SPECIALTY MFRS. SALES CO.

Chas. W. Dieckmann 2021 GRACE ST., CHICAGO, ILL. are being instructed to make such loans promptly."

A preliminary draft of the form by which meat packers will apply for subsidy payments under DSC 3 (see The NATIONAL PROVISIONER of June 19) appears to be relatively simple.

The American Meat Institute has urged its members to figure carefully their inventory losses as a result of the rollbacks in wholesale prices and to file their loss figures, with protests, with the Administrator of the Office of Price Administration. Government agencies have apparently been unaware that the industry will sustain inventory losses (in spite of the staggering of the subsidies and rollbacks) and it is believed that OPA will bring such losses and the need for relief to the attention of RFC if protests and accurate data are filed. Early action by packers is considered advisable.

In Amendment 17 to RMPR 169, Amendment 7 to RMPR 148, Amendment 5 to RMPR 239 and Amendment 4 to MPR 389, OPA restated the effective date of the recent rollback amendments to these regulations and made the new schedules of maximum prices effective both as sales and deliveries; the latter were not mentioned in the original rollback orders.

#### New Amendment Governs Ration Stamp Transfers

The Office of Price Administration this week issued Amendment 37 to RO 16, effective June 24, which provides that if any of the provisions of General Ration Order 5 are inconsistent with provisions of Ration Order 16, those of RO 5 shall govern. The amendment was issued in view of the fact that RO 16 requires the trade to transfer ration stamps only in sealed envelopes, as provided in General Ration Order 7. This provision was based on the assumption that gummed sheets no longer were available. Some members of the trade, however, still have large quantities of gummed sheets on hand; the new amendment makes it possible for stamps to be pasted on gummed sheets or enclosed in sealed envelopes.

General Ration Order 7 has been amended by OPA to permit the use of larger bulk ration stamp envelopes in two sizes—one which will contain exactly 5,000 stamps and the other, 2,000. Those who wish to use the larger bulk ration stamp envelopes may do so, providing they supply them at their own expense. Stamps having overlapping validity periods may be placed in the same envelope, provided that they are all currently valid for transfer at the time of transfer and valid for deposit at the time of deposit.

Butchers, storekeepers and other distributors of rationed commodities have been asked by OPA to use the same care in making out ration checks and in transferring them that they exercise in handling commercial cash or checks.

#### NAME WAGE-HOUR GROUP FOR MEAT INDUSTRY

John Brandt, Minneapolis; H. C. Carbaugh, Chattanooga; Everett E. Haskell, Chicago; Harry Henderson, Chicago; William C. Hughes, Philadelphis; Fred H. Sexauer, New York, and John S. Collier, Fort Worth, are the seven employer members of an industry committee of 21 members which has been appointed to recommend a minimum hourly wage in the meat, poultry and dairy products industry.

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The committee was announced this week by L. Metcalfe Walling, Administrator of the wage and hour and public contracts division of the U. S. Department of Labor. The committee will take evidence, hear testimony and then recommend to the administrator the highest minimum wage rate (not to exceed 40c an hour) for those employed in the industry, with due regard to economic and competitive conditions.

Inclusion of meat packing as a part of the industrial group to be studied by the committee is almost meaningless since wage rates in the meat industry are generally much higher than the 40c per hour minimum.

Administrator Walling pointed out in the announcement that whatever recommendation the committee makes will in no way affect any minimum wage or overtime exemptions now provided under the wage-hour law.

There are seven members representing the public and seven representing the employes on the full committee.

#### LEND-LEASE NEEDS PORK; SEEK TO AVOID SET-ASIDE

Issuance of a set-aside order for pork, similar to that already in effect for beef, may be necessary unless the minimum needs of lendlease for frozen pork are filled, according to a communication issued this week by Ralph H. Daigneau and H. Harold Meyer, industry consultants to the War Meat Board. The consultants reported that "an acute shortage exists in the offerings of frozen pork for lend-lease."

While recognizing that the setaside order on beef has placed an additional burden on pork for civilian supply, the statement pointed out that a lay-away order for pork may be avoided if the industry voluntarily meets the situation.

The lend-lease authorities are willing to accept their frozen pork in the following forms: Wiltshire sides, bone-in loins, semi-boneless loins, regular hams, skinned hams, picnics, N. Y. shoulders, Boston butts, boneless butts, regular trimmings, lean trimmings, livers, kidneys and hearts.



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### **Recent War Agency Orders** Affecting the Meat Industry



ETAILS of a new procedure to be DETAILS of a new procedure to be used by truck operators in leasing vehicles to one another were announced by ODT in Amendment 4 to Order 17, issued June 16. It enables the vehicles to be leased for return loads without violation of ICC regulations. Backbone of the procedure is a trip lease form which is filled in by the lessor and lessee, a copy of which goes to ODT. The procedure also provides for the use of the vehicle's driver and helper without transfering them to the lessee's payroll. Under the plan, the lessee must have complete direction and control of the vehicle, assuming full responsibility to the public, shippers and consignees.

Other recent orders and statements by the War Production Board, Office of Defense Transportation, Office of Price Administration and other war agencies, which are of interest to the meat packing and sausage manufacturing industries, inlcude the following:

HOG BRISTLES .- The Office of Price Administration, through Amendment 14 to Revised Supplementary Order No. 1 to the GMPR, has exempted raw and dressed domestic hog bristles from price control. The exemption, effective June 30, does not apply to dressed

bristles sold to brush manufacturers. The exemption was provided, OPA stated, because the domestic bristle industry has developed only since the war interfered with supplies from China, India and Russia and present cost data are insufficient to determine accurate maximums for primary and secondary processors.

FOOD MACHINERY.-In an amendment to General Limitation Order L-83, the WLB on June 17 divested the order of certain items of food processing machinery which were formerly under its control. As a result of this action, food slicing and grinding machinery and other designated types of food processing machinery and equipment are now covered by L-292, issued June 5, 1943.

REFRIGERATION EQUIPMENT .-Several technical changes in the limitation order controlling production and delivery of commercial and industrial refrigeration and air conditioning machinery were made recently by WPB. The amended order permits producer or dealer to deliver maintenance and repair parts to industrial and commercial establishments in accordance with the Controlled Materials Plan; revises definition of "air conditioning system" to exclude certain types of heat exchanger

equipment, which are covered by Limitation Order L-172; revises definition of "parts" to exclude material such as refrigerants, lubricating oils, belts, packing, non-metallic filters, etc., which are covered by other orders or for which no priority is required and re-vises definition of "producer" and "dealer" to include producers and deal-ers of "industrial type surface heat-ing equipment" and "industrial type humidifying equipment." Other changes are also given in detail in the amended

CANNED MEAT QUOTAS.—Revised packing quotas announced under Conservation Order M-81, as amended by WPB on June 7, permit canning up to 100 per cent of the total 1942 pack of brains in 10½-oz. cans. Can bodies and ends are to consist of 1.25 tin. The revised conservation order also specifies that the following meat products may be canned to the extent of 100 per cent of the 1942 pack: Chili con carne without beans, 300 (300 x 407 can size); meat spreads, including ham, tongue, liver, beef and sandwich spread (3-oz. can); meat loaf (7-oz. can); sausage in casings, vienna sausage and pork sausage (4-oz. can); sausage in oil, lard or rendered pork fat (No. 5 can); bulk sausage meat (24-oz. can), and potted meat in 31/2-oz. cans. For chopped luncheon meats in 12-oz. cans, 75 per cent of the 1942 pack is permitted, while the allotment for tongue in 6-oz. cans is 50 per cent of the 1942 pack.



#### "BOSS" V-TYPE TRIPE SCALDERS

Here is a machine that is meeting with more than success. It revolutionizes the washing and scalding of tripe entirely, and produces a product that is cleaner and whiter than can be done by any other means.

Use this "BOSS" for Best Of Satisfactory Service

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Wise packers profit by the other fellow's experience. The enthusiastic acceptance with which AULA-SPECIAL has been received from coast to coast indicates that here at last is the perfect cure.\* Follow the trend to AULA-SPECIAL by sending for your liberal free working samples today!

\*Complete except for necessary salt

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LONG ISLAND CITY, N. Y. SPICES, SEASONINGS, ETC.

#### **Pig Crop Report**

(Continued from page 9.)

this number is up about 88 per cent. As with spring farrowings the largest relative increases are in the regions outside the Corn Belt. By divisions of states the increases over last year are: North Atlantic 55, East North Central 24, West North Central 21, All North Central 23, South Atlantic 29, South Central and Western 24.

In interpreting breeding intentions this year, the department assumed that the relationship between intentions and subsequent farrowings would be fairly similar to other years of high hog prices and fairly high hog-corn ratios. No allowance was made for any action which the War Food Administration may take to induce farmers to hold down their fall farrowings, nor to the fact that corn supplies relative to the number of hogs to be fed are not as abundant as would ordinarily be indicated by the current hog-corn ratio as calculated from current market prices for corn and hogs.

If this large number of sows is farrowed this fall, and the number of pigs saved per litter is equal to the 10-year (1932-41) average, the number of fall pigs this year would be about 53,000,-000. This number added to the estimated 74,000,000 spring pigs saved this year would give a total yearly pig crop of 127,000,000. This would be 22,000,000 more pigs than were saved in 1942, and 54,000,000 more than the 10-year average. The number of hogs over six months old on farms on June 1 is estimated at 36,257,000 head. This number is larger than on June 1, 1942 by 7,416,-000 head, or about 26 per cent, and was much the largest total of such hogs ever on farms at this date. For the North Central States the estimated number is about 23,000,000 head, an increase of over 5,000,000 head, or 29

#### **An Atypical Year**

The estimates of sows farrowed and pigs saved in the spring season of 1942 for the North Central states have not been changed from those shown in the December, 1942 pig crop report.

Records of hogs marketed through regular channels by states and of inspected slaughter during the period from October 1 to March 31, when usually the bulk of the Corn Belt spring pig crop is marketed, do not reflect as large a spring pig crop as was estimated. In other years such records have been used as a basis of revising the estimates of the spring pig crop. This year, however, it is felt that these records do not give dependable bases for revisions. This conclusion is founded on a number of conditions including:

1) Lack of factual information as to the actual increase in the number of hogs disposed of through other than usual channels, but which circumstantial and hearsay evidence indicates to have been very large; 2) Heavier than usual death losses of 1942 spring pigs; 3) The heavy weights to which 1942 pigs (spring) were fattened, which tended to distort the usual seasonal pattern of marketings; 4) The very large number of hogs over six months old, including sows and gilts that farrowed in the 1943 spring season, still on farms on June 1.

Moreover, the evidence from farmers' reports and from other sources as to the increased farrowings in 1942, is so consistent that it is believed this evidence represents the changes that took place and substantiates the actual level of the estimates.

#### **Army Needs More Meat**

(Continued from page 9.)

orders have lowered the wholesale value of meat which processors procured from these cattle.

(c) During the week ending June 19, there was a further rollback in the price which the Army will pay for beef.

(d) The culmination of all these factors—the inability of many beef processors to continue losing operation, plus the uncertainties surrounding the conditions of payment of the so-called "subsidy" announced for June 7—resulted in a sharp reduction in the number of cattle being sent to the legitimate market and no relief to beef processors in the form of lower prices was afforded.

4.—As a result, the armed forces cannot get the meat they need despite the new order that meat packers must set aside 45 per cent of their production of certain grades for government use. It follows without saying that civilian beef supplies will be curtailed drastically. This week the receipts are again very light, in fact being about a 50 per cent reduction.

5.—These low levels of receipts are occurring at a time when government figures show the cattle population of the United States to be at the highest level for all time and the number of cattle on feed greater than a year ago. They indicate how greatly the meat industry is handicapped in fulfilling its war obligations because the cattle are not getting into the hands of operators in position to supply the Army. Many of these cattle are short circuiting the entire control program and are resulting in maldistribution of meat to consumers, as well as causing shortages of meat for the armed forces.

6.—A still further indication of the serious extent of these black market operations is found in the increased number of "country" hides "moving into sight" during recent months. For the six months ending with April, 1943, there was an increase of 41 per cent in these hides. For the same period the production of commercially produced hides actually decreased 5 per cent.

7.—We estimate that considerably more than 100 companies, some of them very substantial, have had to discontinue or sharply curtail beef or other operations since the beginning of the current marketing year (October 1). Published reports and other information

disclose that more than 30 companies have discontinued their beef operations within the past two weeks and this figure is mounting daily.

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8.-We wish respectfully to point out that this situation will not be relieved one iota by the government subsidy program since payments to offset a further rollback in meat prices in no way cure the original and growing maladjustment between the cost of live cattle and the ceiling selling price of meat, The subsidy is designed merely to offset the most recent rollback in wholesale meat prices now in effect. It does this only in part. Moreover, the conditions so far announced concerning the payment of the subsidy are so indefinite and give such broad discretionary powers to the government official administering the regulations that meat packers cannot be sure that they will receive any money, or if they do when it will be paid.

9.—While meat packers who have endeavored at all times diligently to observe the letter of the many regulations placed upon them have been forced, in many cases, to curtail or stop their operations because of the losses resulting from observance of existing regulations, the diversion of cattle to the black market continues. More beef goes into illegitimate black market channels to be handled by people who observe no price limits and who, by their action, rob the nation's armed forces and its allies. Meanwhile, the legitimate industry suffers.

10.—In connection with the entire situation, we should like respectfully to urge that it should be remembered that we shall need beef next year and the year after, too. The present situation distinctly is discouraging production.

11.—If the advice of members of this industry is wanted in any of these problems, we are still anxious, as in the past, to be of service. It is our earnest belief that the interests of producers and consumers, as well as those in the meat industry, will be best served by achieving the desired control through proper meat management.

We respectfully and earnestly request that impracticable and theoretical handling be ended and that this entire problem be given immediate consideration and that it be placed in the hands of the War Meat Board for their recommendation of a fair and equitable solution so that this industry can perform its necessary and vital role in the nation's war effort, and be in position to supply the meat which the armed forces need.

#### CANADIAN BRANDED BEEF

Beef branded in Canada during May, 1943, totaled 6,693,536 lbs. compared with 4,373,683 lbs. in the same month in 1942. Of this total 3,273,199 lbs. were red brand and 3,420,337 lbs. were blue brand. During 1943 to date, 23,721,596 lbs. of beef were branded compared with 24,910,458 lbs. in 1942.

#### Saving on Steam

(Continued from page 11.)

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there's more apparent activity in the raw materials markets and in the development of processing equipment than there seems to be in boiler manufacturing. The manager is normally confronted with shifting market prices for the materials he buys-livestock, lumber, soap, sugar, leather or what not. He is constantly bombarded with advertising telling of the cost-saving outputboosting advantages of new presses, grinders, cookers, etc. As a result, the cost of power and the cost of steam are too frequently overlooked by management when the economy hunt is on and ways are sought to cut costs. Yet in many establishments the cost of steam per unit of finished product is no small item. It is not only one of the main items of expense, but also very frequently the one that permits the greatest percentage reduction. While savings of some 5 or 10 per cent might be realized in certain items of cost, those that can often be made in steam costs are 10 per cent, 20 per cent, 30 per cent or

The almost tragic aspect of this matter is that so few executives realize such savings can be made. In fact, they don't even seem to be conscious of the fact that steam cost is a part of the total costs of products they make. The simplest logic ought to tell a man that if he has a boiler in his establishment, it costs money to operate the boiler, the steam used must be paid for, and hence,

steam is a part of the cost of every individual product made in the plant.

Naturally, the precise amount of the cost of steam per product will depend very largely upon the nature of the business. A meat plant uses a consid-erable quantity of steam for processing, a dyeing plant may also have a higherthan-average steam cost per unit of output, and a laundry is forced to use such large quantities of steam as is indicated by the well known trade name, Steam Laundry. In many localities the steam heating load is heavy in winter and represents an important cost item. Wherever steam is used for processing-cooking, operating machinery, drying or to promote chemical reactions-it's safe to assume that the cost of steam per unit of finished product is high enough to warrant the same careful attention that is given to the purchase of the raw materials used.

#### **Answering an Objection**

Some will object to this idea saying, "But the cost of steam is included in our total cost, it is a part of the overhead. Why should I change our accounting methods and include this item in raw-material expense when it isn't raw material?"

The answer to this objection is that the books need not be changed, but the mental habits of the manager should be altered. He should calculate the cost of steam per finished product put out by his plant and compare this figure with all the other "per-product" costs just as he ordinarily does with the costs of materials, labor, testing, inspection, sales, deliveries, adjustments and other items. The president of a meat plant can tell you what it costs to deliver a box of loins—he should also have at the tips of his fingers the cost of steam per unit of product. The milk plant manager knows what he pays local farmers for milkhe should also know the cost of steam per quart or per pound of milk pasteur-The superintendent of a hospital knows the cost per day per bed for food—he should also know the cost of steam per bed per day. Just because live steam is not injected into each hospital bed every day is no reason that a hospital can function without the use of

Wherever an institution has a steam plant the cost of steam enters into the total cost of the finished product of that establishment, regardless of the nature of the product, be it meat, woolen yarn, horse-shoe nails, coal, canned goods, dehydrated foods, hot-house flowers or little red wagons.

What is the steam cost of the product of your manufacture? Is it too high? Is it a fair cost? If you can answer these simple questions, your thinking is in the direction of economical production.

This article for the plant executive, which points out the great opportunities for saving by cutting unit-of-product steam costs, is one of a series which has been published in a booklet entitled "Dividends from Your Power Plant" by the Preferred Utilities Co.

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# NEW EQUIPMENT and Supplies

#### FASTER CAN CLEANING

Large increases in their output of canned meats and other canned products have been made possible through the elimination of hand-wiping operations on cans after processing, according to numerous users of the Elenite method and material, developed by the Elenite Co., 401 Lafayette st., New York, N. Y.

Besides the economies realized in manpower, thus freeing employes for more important tasks, the method is said to eliminate all trace of grease, fat, oil and other foreign matter from the surface of the cans, to remove the acid stains caused by use of soldering flux, to prevent the formation of rust before packing and to leave either black or colored lithographing entirely unharmed.

The material and method have been investigated and approved by the BAI through the Barge Office, New York City. The method and compounds used were developed by chemists and engineers with 15 years experience in meat packing, canning and other food plants. Savings of up to 80 per cent in the labor cost involved in cleaning cans are reported obtainable.

One canning concern reported that, through the use of the material and method, one man cleaned 30,000 lbs. of canned pork sausage daily, eliminating 16 workers from the hand-wiping operation. Another reported the successful cleaning of 6,250 cans of bacon per hour, compared with an average of 313 cans per hour prior to adoption of the method.

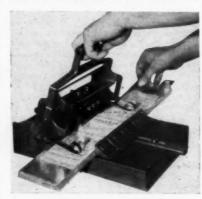
No special machinery is required for use of the Elenite method. It is installed at a plant after the canner has supplied the necessary information on the number of vertical retorts he has available, his production figures, type of water used and other data on processing operations.

#### CELLULOSE CASING PRINTER

A hand-operated cellulose casing printer, by means of which cellulose casings may be imprinted with product name, qualifying phrases, ingredient listing and other required information, has been announced by the Great Lakes Stamp & Mfg. Co., Chicago. Use of the device, according to the manufacturer, enables the sausage manufacturer to simplify ordering of casings, maintain reasonable casing inventories and protect himself against acquiring casings which may become obsolete before they are delivered.

The word slug holder which holds the product name, ingredient list and other

information consists of layer-reinforced Micarta, with metal fittings, and permits wording to be altered rapidly to meet casing needs. No special skill is required to operate the casing printer,



it is stated. Casings are slipped under spring clips and printed with a simple movement of the word slug holder, actuated by a handle. Casings of any size may be accommodated in the casing printer.

Metal parts of the device are cast from metal patterns for accuracy, hand finished and machined, with crackle enamel finish. Working parts are fitted to close tolerances to insure accurate operation. The casing printer is mounted on selected kiln-dried maple, 1½ in thick. Extra word slug holders, headings and word slugs are available to meet requirements for printing celulose casings of various sizes.

#### DECALS SPEED RETURN OF EMPTY CONTAINERS

With metal curtailment threatening the nation's supply of steel containers, hundreds of industrial concerns have been quick to engage in a lively "return barrel" campaign. Many have enlisted the aid of an ideal means of insuring the return of their drums, consisting of colorful highly individual decals which supplement other identification decals on the containers.

The new, eye-catching sign is red, white and blue, urging prompt emptying of the drum and its return to the owner, and includes such statements as, "Keep This Drum Rolling," or "Save Steel for Defense." The Meyercord Co., Chicago, makers of the decals, reports that they are weatherproof, oilproof, and withstand severe usage. They are said to have prevented misplacement and speeded the return of virtually thousands of containers.

#### **NEW FAST FREEZER**

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A new fast freezing unit capable of handling nearly all types of poultry, seafood, fresh fruits and vegetables at the rate of three tons an hour has been developed by the York Ice Machinery Corp. The foods can be processed both in loose and packaged forms.

One of the features of the new York fast freezer is said to be its rapid defrosting equipment, which permits a minimum of production interruption and immediate resumption of peak production the instant frost is removed from the freezing coils. The design also makes it possible to combine two or more machines into a single unit to conform with individual plant layouts.

Built in two sizes, the largest freezer is capable of holding ten food trucks at a time in various stages of the freezing process and has a capacity as high as 6,000 lbs. an hour. The smaller unit is a six-truck model with a capacity of approximately 3,500 lbs. an hour. Each truck holds about 700 lbs. of product when loaded with 15 trays.

Semi-automatic in operation, the freezer operates by means of a conveyor belt which moves the food trucks through the freezing compartments. The first truck is pushed into the pre-cooling chamber by hand and then moves forward automatically as the conveyor control button is pushed. Trucks are removed at the end of the process.

#### POST-WAR TRUCK

In appearance, at least, the truck of the future will differ but little from to-day's designs, according to engineers of Mack Trucks, Inc. Trucks are designed to carry a given load within a definite space, and a cube is still the best shape when it comes to getting the most merchandise within the smallest area. This fact will keep truck bodies within the confines of conventional design.

However, although the truck body will not change much in appearance, Mack engineers foresee a great change in the materials that form the body. Magnesium, aluminum, high grade secondary aluminum and other lightweight materials are going to cut truck weight and allow much more weight in payload.

Major changes are expected to take place in the engine. Signs point toward a lighter engine with greater horse-power in proportion to weight as compared to present engines. High octane gasoline, used now exclusively for aircraft, will play a major role in the engine development.

### Meat Processing in May at High Levels

MEAT processing held at high levels during May, with production of most products somewhat above April totals. The heavier hog slaughter during the month was partly responsible

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for greater sausage output, which totaled slightly over 116 million lbs. compared with 115,248,166 lbs. in the previous month. On the other hand, output of canned meats showed a decline of about 10 million lbs. All canned meats, with the exception of pork, showed a drop from April.

More pork meat was placed in cure and smoked and/or dried, but the beef totals in both instances were smaller. Sliced bacon and meat loaf production had small gains.

# Hendrickson Tells Growth of Military Food Needs

"Food is doing a war job. It ranks with planes and tanks and ammunition. In terms of the entire war strategy, our food supply is as much a factor in winning battles and overwhelming the enemy as our other materials of war," declared Roy F. Hendrickson, deputy administrator and food distribution director of the War Food Administration, before members of the American Retail Federation at a recent meeting in New York.

"In Moscow," he continued, "our lard is spread on dark bread. The soldiers are opening cans of pork tushonka, a new item to our canners, but appetizing and full of fighting energy value. British workers are eating our pork at the war plant canteens and getting canned meat on the point system . . ."

Other excerpts from Mr. Hendrickson's talk:

"Meeting civilian, military, and lendlease needs begins in production. We

MEAT PRODUCTS PROCESSED UNDER FEDERAL INSPECTION May 1943 May 1942 5 mos. 1943 5 mos. 1942 lbs. 62,126,000 1,440,283,00060,759,000 1,282,507,000Smoked and/or dried-28,064,000 691,621,000 11,892,275 163,272,000 8moked and/or cooked. 75,290,865
To be dried or semi-dried. 11,185,553
Total sausage 116,086,159 373,407,000 57,102,000 62,832,569 9,308,266 269,402,000 47,320,000 84,033,110 593,781,000 385,769,000 
 Leaf, head cheese, chili con carne, jellied products, etc.
 17,033,898

 Bacon (sliced)
 36,746,034
 13,499,981 103.781.000 62.942.000 31,727,548 166,121,000 . 140,390,000 Cooked ment-633,538 7,142,000 120,471,000Canned meat and meat food products- 
 Beef
 5,053,167

 Pork
 121,061,134

 Sausage
 16,947,268

 Seup
 19,397,106

 All other
 25,846,288
 8,956,514 81,027,701 19,482,259 24,807,027 20,123,511 $\begin{array}{c} 51.611.000 \\ 550.973.000 \\ 122.847.000 \\ 113.482.000 \\ 250.383.000 \end{array}$ 52,442,000 390,188,000 84,923,000 142,931,000 145,956,000154,397,012 1,089,296,000 816,440,000 Lard-rendered, refined, canned......291,811,580 244,259,134 1,248,658,000 1,254,989,000 Pork fat-rendered, refined, canned.... 27,516,052 23,188,076 134,396,000 123,850,000 12,647,615 61,852,000 66,913,000 
 Builble tallow
 13,049,416

 Compound containing animal fat
 21,816,501
 7.189,78550,762,000 32,565,000 14,500,319 148,175,000 85,954,000 3,915,700 28,087,000 8,973,000 25,169,000 2.064.231 20,291,000

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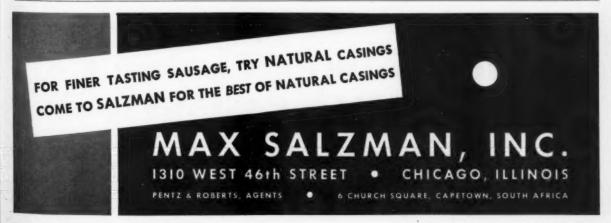
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achieved some record production figures in 1942. In that year meat production was 5.5 billion lbs. greater than the 1935-39 average. Our lard production increased nearly 15 billion lbs. For 1943, the picture is not yet complete, but most of the indications are quite clear. We expect a further increase of over one billion lbs. in the meat production to reach another new record. We will have a further increase of as much as 700 million lbs. in our lard, margarine, vegetable oil and other fats and oils.

"For more than two years the gov ernment has been doing a war job with food. Both in 1941 and 1942, domestic civilian consumption rose to record levels. With the highest national income we ever experienced, the American people were probably better fed than ever before in history. It has built up the supplies necessary to maintain the largest army in our history. ...

"By 1943, the situation was beginning to change. In fact, it was becoming apparent for some months prior to 1943 that our own civilian supply of food was not going to increase, and would materially decrease. Up to 1943, only sugar and coffee were rationed. Early in 1943, meats, fats and oils, were brought under rationing control. The plain fact is that we as civilians cannot have as much food as we have had or might want. . . .

"In 1941, about four per cent of our food was used by our armed forces and for the other United Nations. In 1942, about 13 per cent of our food went for these purposes. In 1943, about 25 per cent must be used for military and lendlease needs, and the proportion may have to be still greater.

"Up to 1940, we were baffled by a surplus problem. We had surplus crops. We had surplus farm population. And from 30 to 40 million acres of our crop lands were not being used. All this has changed now and land, labor, and equipment are being pushed to the

"Based on simple psychological wants and our present record purchasing power, consumers would like to buy at least 160 lbs. of meat per capita in 1943. Based on the principles noted above and the other war demands, the WFA cannot allocate over 124 lbs.

#### FDA Meat Purchases Larger; Take More Lard

During May, 1943, purchases of meat by the Food Distribution Administration for lend-lease, territorial emergency programs, Red Cross and domestic food programs showed an increase compared with a month earlier, with the total cost for May reaching \$72,052,927, which was \$24,106,939 under the April valuation. Sharp increases in the purchases of canned Army rations and miscellaneous canned pork were registered during May, as well as in purchases of numerous other items.

Purchases of lard showed a sharp increase; the total, at 122,550,912 lbs., compared with 54,831,455 lbs. a month earlier. Oleomargarine was purchased in smaller volume than during April.

#### COMMODITY PURCHASES BY THE WAR FOOD ADMINISTRATION DURING MAY, 1943, AND THE CUMULATIVE TOTAL SINCE MAR. 15, 1941:

Kan.

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Rece

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Gre

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Reg

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May	antity Cumulative	May F. O.	B. Cost
Commodity lbs.	lbs.	ainy	Cumulative
Army Rations, Canned 6,021,792	101,075,328	\$ 1,231,903	\$ 20,281,30
feat Food Products, Canned		-,,	
Туре 00	4,152,118	*******	1,164,59
Type RR	15,692,152	133,584	4,300,69
	13,405,781	120,250	3,341,98
Beef Meat Products	WW 000		
Beef, barreled family Beef briskets, corned	75,000 280,000	*******	8,68
Beef bungs	527,500		78,54 72,02
Beef, canned corned 1,065,478	2,917,894	373,612	862,26
Beef dehydrated	1,145,800 90,248	*******	228,45
Deet briskets, corned   1,065,478	108,500	********	93,26 64,75
Beef extract	224,048	*******	145,64
Beef, frozen boneless 1,901,880	16,304,088 113,450	535,732	4,076,62
Beef, India mess	525,000	5,544 5,475	18,25 71,71
Beef kidneys, frozen	696,500		65,92
Beef knuckles, dried	10,000	******	4,84
Beef livers, frozen	31,000 9,516	3,410	11,57 3,41
Beef tripe, frozen	37,150	3,855	5,30
Veal carcass, frozen	6,053,271	71,627	1,233,1
amb carcass, frozen 4,669,200	69,207,460	1,191,123	17,888,2
amb kidneys	27,000	*******	2,6
amb livers	8,000	*******	1,9
dutton, frozen boneless	2,013,522 7,239,650	20,000 22,607	404,2° 978,7°
	1,200,000	22,001	918,1
Pork Meat Products	**** *** ***	0.000.000	
Bacon, canned 9,691,054	148,603,342 1,430,579,060	2.823,236 48,403,113	51,495,7 546,860,2
Pork, canned (misc.)	127,904,392		38.827.0
	9,739,928	299,735	2,753,19
Pork hidneys frozen 192 000	345,000 3,096,600	7,800 18,225	49,0
Pork knuckles 34,300	34,300	4.173	271,1 4,1
Fork hearts, frozen 1,000,000  Fork kidneye, frozen 60,000  Fork kidneye, frozen 182,000  Fork kidneye, frozen 34,300  Fork livers, frozen 55,000  Fork livers, frozen 17,169,074	4,148,700	8.075	481.4
Pork loins, frozen	189,243,494 9,483,260	5,230,540	52,757,7
Pork, barreled brisket	471,200	912,626	2,145,8 82,7
Pork, smoked 3,010,000	36,372,096	782,888	10,885,8
Pork, cured & frozen (misc.) 25,234,100	721,778,835	4.776,086	143,817,4
atbacks, dry salted	160,169,761	2,496,435	19,488,2
Iog casings 196,064	6,644,177	266,315	8,906,6
Pigs feet, salted	6,081,800		316,5
Pork, dehydrated		1 010 000	
Sausage, dried	4,272,459 5,285,812	1,812,689 492,269	5,035,3 2,280,3
muonge, until	0,200,012		-
Fats & Oils		\$ 72,052,927	\$941,867,6
Army spread 168,750	318,750	100,800	120.0
Beef suet	1.017,400	*******	221,7
Lard	1,266,827,975	18,072,693	164,208,5
Oleo oil	12,201,900 130,471,337	365,545 619,562	1,540,8 20,093,3
Refined pork fat 6,967,729	14,456,752	906,182	2,065,3
Rendered pork fat	10,442,740	54,453	1,383,4
Shortening	88,602,923 30,391,214	263,616 298,983	14,740,5 3,321,8
Zanow, edible 2,149,000	00,391,214	200,000	0,021,8

# Oppenheimer Casing Co.

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# MARKET SUMMARY

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## Hogs and Pork | Cattle and Beef

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### **By-Products**

Chicago hog market this week: Light hogs strong. Others weak.

	Thurs.	Week ago
Chicago, top	\$14.10	\$14.00
4 day av		13.90
Kan. City, top	13.85	13.80
Omaha, top	13.65	13.65
St. Louis, top	14.00	13.85
Corn Belt, top		13.70
Buffalo, top	14.65	14.65
Pittsburgh, top	14.35	14.35
Receipts—20 markets 4 days4		440,000
Slaughter— 27 points*9	27,671	930,866
Cut-out 1 results22		0- 240- lb. 270 lb.
This week	81 — .	93 —1.23
Last week	84 —	.99 —1.35

#### CATTLE

Chicago cattle market this week: Best steers steady; others weak. Cows 25c higher. Bulls firm.

	Week
Thurs.	ago
Chicago steer, top\$16.90	\$16.85
4 day avg 15.60	15.75
Kan. City, top 15.25	15.10
Omaha, top 15.85	15.50
St. Louis, top 15.65	15.00
St. Joseph, top 15.25	15.00
Bologna bull, top 14.50	14.50
Cutter cow, top 10.00	10.25
Canner cow, top 9.00	8.75
Receipts-20 markets	
4 days133,000	145,000
Slaughter-	
27 points*103,966	124,446

#### HIDES

Thurs.	Week ago
Chicago hide market inac	tive.
Native cows151/2	.151/2
Kipskins20	.20
Calfskins231/2@27	.231/2@27
Shearlings 2.15	2.15

#### PORK

Chicago carlot pork:	
Green hams, all wts20 % @21 ½	20% @21%
Loins, all wts 19 1/4 @ 22 3/4	1914@2234
D.S. Bellies, all wts 15 <sup>1</sup> / <sub>4</sub>	151/4
Pienies,	
all wts 1934	19%
Reg. trim'ngs 171/4	171/4
New York:	
Loins, 8-10 lbs.—25 1/4 @28	
Loins 10-12 lbs.—2514 @28	3/4

New York:	
Loins, 8-10 lbs251/4@283/4	
Loins, 10-12 lbs25 1/4 @28 3/4	
Loins, 12-15 lbs23 % @27 %	
Loins, 16-22 lbs22 % @26 %	
Shldrs, skinned	
8-12 lbs 24 1/4 @ 27 1/4	
Boston Butts	

4-8 lbs	_
Loose12.8	
Leaf12.3	7½b 12.37½b
*Wook anded Inno	10

Week ended June 18.

Steer carcass, good 700-800 lbs.	
Chicago\$19.00@20.50 Boston 20.00@22.00 Phila 20.00@22.00	\$19.00@20.5 20.00@22.0 20.00@22.0
New York. 20.00@22.50 Dr. canners, Northern	20.00@22.5
all weights12% Cutters, all weights12%	1414
Bologna bulls, all wts12%	15%
#Week anded June 19	

Chicago prices used in compilations unless otherwise specified.

#### BEEF

Steer carcass, good	
700-800 lbs.	
Chicago\$19.00@20.50	\$19.00@20.50
Boston 20.00@22.00	20.00@22.00
Phila 20.00@22.00	20.00@22.00
New York. 20.00@22.50	20.00@22.50
Dr. canners, Northern	
all weights12%	141/4
Cutters,	
all weights12%	141/4
Bologna bulls,	
all wts12%	15%
*Week ended June 18.	

#### PROVISION STOCKS

0	hi	ic	a	g	30	)-	 J	l	11	ne	e	1	14	1
Total lard														18,261,834
D.S. clear	be	el	li	ie	8			0					9	8,297,401

M-2D MAN 27 JUNE 3 JUNE 10 JUNE 17 JUNE 24 JULY 8 JULY 8 JULY 15 JULY 22 JULY 29 A

#### TALLOW, GREASES, ETC.

New York tallow quiet.	
Extra 8.62 1/2	8.621/2
Chicago tallow strong.	
Prime 8.62 1/2	8.62 1/2
Chicago greases unchanged.	
A-White 8.75	8.75
New York greases firm.	
A-White 8.75	8.75
Chicago by-products:	
Cracklings 1.21	1.21
Tankage, unit ammo. 5.53	5.53
Blood 5.38	5.38
Digester tankage	
60%	71.04
Cottonseed oil,	
Valley	.12%1

#### **BUSINESS INDICATORS**

Wholesale Prices (1	1926=100)
	12 June 13 13 1942
All commodities103 Food110	
Prices (1926=100)	Mar. Mar. 1943 1942
Farm Products	122.8 102.8

#### 1300 12.00 1100 1000

900

800

600

500

400

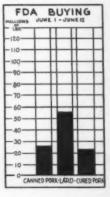
300

200

100

#### PRICES, KILL AND FDA BUYING

Curves in first column chart show weekly hog and cattle slaughter at 27 market points. Second column curves show price trends for steers, canner and cutter cows, wholesale pork cuts, live hogs and FDA Wiltshire sides.



FID MAY 27 JUNES JUNE 10 JUNE 17 JUNE 24 JULY 1 JULY 8 JULY 15 JULY 22 JULY 29 AUG.5

# MEAT AND SUPPLIES PRICES

MEAT AND SU	PPLIES PRICES	Genoa style salami, choice
### WHOLESALE FRESH MEATS    Carcass Beef	##Lamb  Choice lambs	†Pork sausage, hog casings
Steer, helfer round, cnoice   2-78	Reg. pork loins, under 12 lbs. av   22%     Picnics	Raw, 96 basis, f.o.b. New Orleans. 2.74 Standard gram, f.o.b. refiners (2%) 5.41 Packers' curing sugar, 250 lb. bags, f.o.b. Reserve, La., less 2% 5.16 Dextrose, in car lots, per cwt. (cotton) 4.80 in paper bags. 4.75  BAUSAGE CASINGS (F. O. B. Chicago) (Prices quoted to manufacturers of sausage.) Beef casings:  Domestic rounds, 1% to 1½ in., 180 pack 16 017 Domestic rounds, over 1½ in., 140 pack 30 Export rounds, wide, over 1½ in., 140 pack 30 Export rounds, medium, 1% to 24 026 Export rounds, medium, 1% to 1½ in., 05 06 No. 1 weasands 05 06 No. 2 weasands 05 06 No. 2 weasands 16 017 No. 2 bungs 16 017 No. 2 bungs 16 017 Middles, select, wide, 2@2½ in. 500 55 Middles, select, extra, 2½ in. 40 41 025 Dried or salted bladders, per piece: 12-17 in. wide, flat 05 2% 06 07 S-10 in. wide, fla
Cow foreshank, all grades. 12½ Steer, helfer brisket, choice. 16% Steer, helfer brisket, good. 16% Steer, helfer brisket, commer. 14% Steer, helfer brisket, commer. 14% Cow brisket, good and commer. 14% Cow brisket, good and commer. 14% Steer, helfer back, choice. 21½ Steer, helfer back, choice. 20½ Cow back, utility. 16% Cow back, utility. 16% Cow back, good and commer. 19 Steer, hfr. arm chuck, choice. 19½ Steer, hfr. arm chuck, good. 18% Cow arm chuck, good and commer. 17% Cow arm chuck, good and commer. 17% Cow arm chuck, utility. 15% Steer, hfr. short plate, good and choice. 14% Cow short plate, good and commer. 31% Cow short plate, utility. 33% Cow short plate, utility. 33% Cow short plate, utility. 35% Cow short plate, good and commer. 13% Cow short plate, good and commer. 15% Cow short plate, good and commer.	Pork feet, 200-lb, bbl.   \$22.50	Hog casings:   Extra narrew, 29 mm. & dn.   2.40@2.45     Narrow mediums, 29@32 mm.   2.40     Medium, 32@35 mm.   2.00     English, medium, 35@38 mm.   1.70     Wide, 36@38 mm.   1.40@1.50     Extra wide, 43 mm.   1.40@1.50     Export bungs   22@.55     Export bungs   17@.55     Export bungs   17@.55     Medium prime bungs   11@.13     Small prime bungs   11@.13     Small prime bungs   11@.20     Basis Chicago, original bils, bags or bales)     Whole Ground     Allspice, prime   34   37     Resifted   35   29     Chilli peper   41     Powder   41     Cloves, Amboyna   40   45     Zansibar   24   45     Zansibar   24   45     Zansibar   24   45     Zansta & West ladies Blend   58     East & Mest Indies Blend   34     Mustard Sour, fancy   34     Matard Sour, fancy   34     Miller   35     Miller   36     Miller
Veal         201/4           Choice carcass         .203/4           Good carcass         .19 %           Choice saddles         .23	SAUSAGE MATERIALS Carlot basis, Chicago zone, loose basis.	Mace, Fancy Banda
*Beef Brodense	Carlot cass, Chicago zone, loose cassa.   Regular pork trimmings   174	Mustard flour, fancy     34       No. 1     22       Nutmeg, fancy Banda     67     75       East Indies     58     65       Bast & West Indies Blend     58
Brains	Dressed canners         12%           Dressed cutter cows         12%           Dressed bologna bulls         12%           Tongues, canner         15%	Powder
*Veal Products	DRY SAUSAGE Cervelat, choice, in bog bungs	Caraway seed
Brains 0% Calf livers, Type A 9% Sweetbreads, Type A 95% Sweetbreads, Type A 95% Sprices carlot and loose basis. For lots under 500 lbs. add \$0.625. For packing in shipping containers, add per cwt.; in 5 lb. container (sweetbreads, brains & cutlets only) \$2.00.	Thuringer	Cominos seed

### **PROVISIONS**

The National Provisioner Daily Market Service

#### CASH PRICES

CARLOT TRADING LOOSE, BASIS, F.O.B. CHICAGO OR CHICAGO BASIS THURSDAY, JUNE 94, 1943

. 26 % . 26 % . 28 % . 25 % . 22 % . 21 % . 23 % . 23 % . 29 . 20 . 24 . 20 . 33 % . 28 . 29 . 24 . 20 . 33 %

wt. for where boxing

Cwt. \$ 8.75

e.) @17

26 27 .06 .03 .17 .12 .46 .55 .85

.45 .40 .00 .70 .55 .50 .25 .20

.69

7 17

42

#### REGULAR HAMS

	Fresh or Frozen	8.P.
8-10	211/4	24%
10-12	211/9	24%
12-14	211/9	24 %
14-16	20%	24
	BOILING HAMS	
	Fresh or Frozen	8.P.
16-18	20%	24
18-20	19%	23 23
20-22	19%	23

#### SWINNER WANG

															1	F	Pi	esh	or	Frozen	8.P.
10-12									0	0			0				0		23		26%
12-14	*			*		*	+	8	×	*	×	×	×	*	*		×		23	1/2	26%
14-16		٠	*	*	*	*	*		×	4	8	×	*			×	×	×	22	3/4	26
16-18																*			22	%	26 25
18-20 20-22																*			21	74	25
22-24																			91	74	25
24-26																			21	3/4	25
25-30																			21	3/4	25
25/up																			21	%	25

#### PICNICS

	Fresh or Frozen	8.P.
4- 6	19%	221/
6-8	19%	221/2
8-10	19%	221/
10-12		221/
12-14	19%	221/
Short	shank %c over.	

#### BELLIES

								(1	H	1	u	R	P	8		(	20	21	t	8	eed	11	less)	
																	F	'n	16	et	OF	P	Frozen	Cure
6-8																					17	7	34	201/
8-10			0											٠				9			10	6	%	19%
10-12	-				. 0	0		0	0			0	٥		0		0	0		0	10	6	% .	195
12-14							0														13	5	24	18%
14-16																					10	Þ	29	185
16-18	0	0	0	0		0	0				۰		۰							9	15	ž	74	179
			,							,									.,				BELLIES	

### 

								4	U,	•		컌			a	5	E	ı.	TILEB	
																			Clear	Rib
18-20										0							0		15%	15%
20-25			٠			0			0	۰	۰		۰	0	0		0.	0	151/4	1514
25-30					0	0		٥	0	۰	0		0	0	0	О	0	a	15%	151/4
30-35	0	0	۰	۰	۰	0	0	٥		0	0	0	0	٥	0	0	0		151/4	151/4
35-40											0	0	۰	۰	0	0	0	0	15%	1514
40-50		۰					۰	۰		۰	۰		0	۰	۰				15%	1514

#### D. S. FAT BACKS

16-18 18-20 20-25			0	0					0					0 0		111/2	12 12 12 12
12-14	0		0		,0	0	0			0		0	0		0	10%	10% @11
8-10 10-12																101/4	104 @ 104 104
6-8				۰	۰	۰	٠	۰		٠	۰					101/4	1014 @ 1014

#### OTHER D. S. MEATS

	Fresh or Frozen	Cured
Regular plates	101/2	12
Clear plates	9 %	10%
Jowl butts	91/2	10%
Square jowls		13
Quotations on green	pork cuts based on	OPA
revised MPR No. 148, MPR 148, effective Ju	and amendment No.	Do to
cuts, until June 28, 1	943 still based on t	hasive
MPR No. 148 and amen	dments 1 and 2.	CVIDEG

#### WEEK'S LARD PRICES

Prices of cash, loose and leaf lard on the Chicago Board of Trade:

Car	h Loose	Lenf
Saturday, June 1913.8	0b 12.80b	12.40b
Monday, June 21 13.8	0b 12.80b	12.40b
Tuesday, June 22 13.8	0b 12.80b	12.3716b
Wednesday, June 2313.8	0b 12.80b	12.37 %b
Thursday, June 2413.8	0b 12.80b	12.374b
Friday, June 25 13.8	0b 12.80b	12.37%b

Packers' Wholesale Prices	
Refined lard, tierces, f.o.b. Chicago14.5	5
Mettle rend., tierces, f.o.b. Chicago	5
Lear, kettle rend., tierces, f.o.b. Chicago 15.0	6
Neutral, tierces, f.o.b Chicago 15.5	5
Shortening, tierces, c.a.f	0

### MARKET PRICES

New York

#### DRESSED BEEF CARCASSES

#### City Dressed

The above koshering.	quotations	do	not	include	charges for
Cow, good a					
Steer, heifer	. utility				
Steer, heifer					
Steer, heifer	good				21
Steer, heifer,	choice				

		204	W.
		20	
		22	
0 0		21	Ø
0 0		101	'n
	ed	ed a	

Steer, helfer, rib, good.         2           Steer, helfer, rib, commer         2           Steer, helfer, rib, utility         2           Steer, helfer loin, choice         3           Steer, hfr., loin, good         2           Steer, hfr., loin, commer         2	oice251
Steer, heifer, rib, utility	d
Steer, heifer loin, choice	mer22
Steer, hfr., loin, good	lity20
steer, hfr., loin, good	ice311
teer, hfr., loin, commer	
	ner
Steer, hfr., loin, utility	
Above prices are for Zone 9, plus 50c per c	Zone 9 pins 50c per cw

#### \*FRESH PORK CUTS

		Western
Pork loins, fresh, 12 lbs. dow	m	2714
Shoulders, regular		2414
Butts, regular, 4/8 lbs		. 2914
Hams, regular, under 14 lbs		26%
Hams, skinned fresh, under 14	Iba	28%
Picnics, fresh, bone in		2417
Pork trimmings, extra lean		2814
Pork trimmings, regular		20.12
Spareribs, medium		17
oparerius, meatum		
		City
Pork loins, fresh, 10/12 lbs		. 29
Shoulders, regular		. 26
Butts, boneless, C. T		. 86
Hams, regular, under 14 lbs		. 26%
Hams, skinned, under 14 lbs		. 28%
Picnics, bone in		. 2414
Pork trimmings, extra lean		. 3514
Pork trimmings, regular		
Spareribs, medium		1844
Boston butts, 4/8 lbs		
		-

#### \*COOKED HAMS

					down50%	
--	--	--	--	--	---------	--

#### \*SMOKED MEATS

Regular hams, under 14 lbs	3134
Regular hams, 14/18 lbs	30%
Regular hams, over 18 lbs	29%
Skinned hams, under 14 lbs	33 1/4
Skinned hams, 14/18 lbs	32 14
Skinned hams, over 18 lbs	81 %
Picnics, bone in	291/
Bacon, western, 8/12 lbs	291/2
Bacon, city, 8/12 lbs	G 28
	W20
Deer tongue, ment/	45.00

\*Quotations on pork items are for less than 5,000 lb, lots and include all permitted additions except boxing and local delivery.

				-	•	•	-	۰	•	-	•	٠	-	•		-	-	-		_	•	•								
Hogs.	ge	ood		nd	•	t	10	1	n	ě,		h	0	8	d		e	æ	١,	1	le	16	1	ť	8	£	1	81	i.	\$19.17
June	8 2	23.	81	to	,	9	19		11	18	١.													 						\$19.17
100	to	11	9	lbs	í.																									18.90
120	to	13	8	1bs																										18.80
137	to	15	13	lbs	Ĺ																									18.77

#### \*\*\*DRESSED VEAL

Choice, 170@315 lbs				20%
Good, 170@315 lbs				
Commer., 170@315 lbs				
Utility, 170@315 lbs	mone.	nad	include	50c for
delivery. An additional				
www.nned in stockinette		*		

#### \*\*DRESSED SHEEP AND LAMBS

Lamb,	choice														*		,			ø.		×	*	.278
Lamb,	good				0		 	0		0	0	0			0	0		0			0	0	٥	.258
Lamb,	comme	P	ei	al		0 1		0		0		0			 0	0	0	a	۰		0	0		.238
Mutton	good.		8				 		0	o	0	0	0 1	0 0	0		٥	0	0		0	ø		.146
Mutton																								

\*\*Quotations are for sone 9, and include 10c for stockinette, 25c for delivery, plus \$1 per cwt. for koshering.

#### \*FANCY MEATS

Tongues, Type A. Sweetbreads, beef		T	y	Di	B	4	A.		0		. 0	0	0	0	0		0		0	0	0		0	.243
Sweetbreads, veal,		$\mathbf{r}_{j}$	'n	ie		٨						۰		0	0	0 -	0 1	0			0 .		0	.413
Beef kidneys							0	0	0	0 0	2 0			0	0	0			0		0		0	.123
Lamb fries, per li	b.														۰			0					0.	.29%
Livers, beef, Typ.	e	A						٠														0 -	0 .	.245
Ox-tails, under %	1	b.																						. 93

#### GREEN CALFSKINS

	71	4 9	12 12 W	1214-	14-
Prime No.	1 venls 2	1 2	18 1.30	3.55	3.60
Prime No.	2 veals I	1 2	3.00	3.25	3.30
Buttermill	No. 11	3 2	3 2.80	3.05	8.10
Buttermill	No. 21	7 2	2.65	2.90	2.95
Branded g	rubby1	2 1	17 1.85	2.10	2.35

Shop f	at			 											0 1				\$3.25	per	cwt.
Breast	fat			 															4.25	per	ewt.
Edible	suet									۰	0	0			9	9 1	0 1	9 1	. 5.00	per	CWI.
Inedibl	e sur	HE.	0.		0 0	. 0	0	0	0	0	0	0	0	٥	0 1	0.0	b 1	9 1	. 4.10	per	CMT.

#### EASY HOG MARKET BRINGS BETTER CUT-OUT RESULTS

(Chicago costs and prices, first four days of week.)

Hog prices at Chicago during the first four days of the week averaged a little lower than a week earlier and the decline was reflected in further slight improvement in cut-out results. The loss on the lights dropped to 81c per cwt., while the loss on 240@270-lb. butchers was reduced to \$1.23 compared with \$1.35 a week earlier.

1	90-220 1	bs.—	220-240 lbs240-270 l					
Pct. live wt.	Price per lb.	Value per cwt. alive	Pet. live wt.	Price per lb.	Value per cwt. alive	Pet. live wt.	Price per lb.	Value per cwt. alive
Regular hams   13.90     Primics   5.90     Doston butts   4.00     Loins (blade in)   5.80     Bellies, B.   11.00     Bellies, B.   5.90     Bellies, B.   2.90     Bellies, B.   2.90     Bellies, B.   2.90     Fat backs   2.90     Fat b	20.8 19.5 23.3 21.8 16.6  9.3 9.1 12.0 12.8 14.5	\$2.80 1.00 .08 2.14 1.83 .09 .24 .25 1.59 .28 .51 .18	13.90 5.50 4.10 9.00 9.70 2.00 3.00 2.80 2.10 11.40 1.60 2.80	20.5 19.5 23.3 20.8 16.5 14.8 9.3 9.1 12.0 12.8 12.0 17.0	\$2.85 1.07 .96 1.96 1.00 .29 .28 .25 25 1.46 .19 .48 .18	13.70 5.40 4.00 9.60 7.90 4.00 4.20 3.30 2.00 10.50 1.60 2.80	20.1 19.5 22.3 19.3 14.7 14.3 9.8 9.1 12.0 12.8 10.5 17.0	\$2.75 1.07 .89 1.85 1.16 .57 .39 .30 .24 1.34 .17 .48
TOTAL YIELD AND VALUE 69.00		812.47	70.50		\$12.81	71.00		\$11.89
Cost of hogs per cwt Credit for subsidy	\$13.91 1.30	V		\$13.95 1.30	<b>V</b>		\$13.89 1.30	
Condemnation loss Handling and overhead	12.61 .07 .00			12.65 .07 .52			12.59 .07 .48	
TOTAL COST PER CWT. ALIVE TOTAL VALUE	\$13.28 12.47			\$13.24 12.31			\$13.12 11.89	
Loss per cwt	.81			.93			1.23	

# **Draggy Situation Continues** in Tallow-Grease Trade

NEW YORK, JUNE 23, 1943

TALLOW.—The eastern tallow trade is in the doldrums as far as offerings are concerned. Confirmed sales from week to week are very minor when compared with the amount of action in this market before the war. Some of the smaller users are unable to obtain product over a period of weeks and therefore are operating very slowly. Larger producers of tallows are said to be moving their offerings to a regular set of buyers, but even these users are not getting enough to keep operating at full capacity. There is no possibility of moving prices under the ceilings and sales are made at the full maximum. The extremely light cattle slaughter in the East has further limited offerings.

STEARINE.—Offerings of stearine are light and the market is in much the same condition as the tallow market. Buyers are eager for any offerings, but have to be content to take only small lots. Some buyers are out of the market entirely, because they have little or no chance of obtaining any product.

NEATSFOOT OIL .- Full ceiling levels rule in this market. Buyers are obtaining some product, but trade is light.

OLEO OIL.-Extra oleo oil in tierces is quoted at 13.04c and prime oleo in tierces at 12.75c. Both prices are full ceiling rates, but there is little moving at the quotations.

GREASES .- The trade in the East is somewhat concerned over the light offerings of grease in spite of the comparatively large hog kill in recent weeks. The FDA reported that federal inspected slaughter of hogs for last week was up 26 per cent compared with a year earlier. However, offerings of grease were still very light. A few sales are made occasionally, and full ceiling prices rule on all product moved.

Invest in Victory! Buy United States War Bonds and Stamps every pay day! CHICAGO, JUNE 24, 1943

TALLOW .- Both producers and consumers of tallows are much concerned over the sharp drop in cattle slaughter in recent weeks. Last week's slaughter, as reported by the FDA, indicated a 38 per cent drop compared with a year earlier and this week's kill promises to be lighter still. Predictions have been made that offerings of tallows will probably be lighter than at any time on record because of light slaughter of cattle. The already tight market in tallows holds the entire list of quotations at full ceiling levels. Some trading was reported this week on several grades, but it was indicated that the bulk of product had moved quietly to a limited number of buyers. Some smaller outfits were again unable to obtain any product and their operations are now at a minimum.

STEARINE.-The trade in this branch of the market is again very light. Demand is far greater than offerings, but producers show few signs of increasing product for regular buyers. Full ceiling rates apply on all sales.

NEATSFOOT OIL .- Market unchanged. Quotations were: Pure, 18c, and cold test, 26c.

GREASE OIL.—Quotations were as follows: No. 1, 14c; No. 2, 13 1/2c; extra, 14%c; extra No. 1, 14%c; extra winter strained, 14%c; prime burning, 15%c; prime inedible, 15c and special No. 1, 13%c; acidless tallow oil is quoted at

GREASES.—A light scattered trade was reported in greases most of the week. Buying orders are in the market at all times and sales are made at the full ceiling levels. Nothing of great importance developed during the week, although soap buyers are endeavoring to clear the way to purchasing surplus lots of non-inspected lard and pork fat, and some trading has been reported, although subject to ration board approval in some instances.

#### BY-PRODUCTS MARKETS

Dullness continued to mark the situation in the by-products markets this week, with offerings few and far between. The few sales reported were again at full ceiling levels, as has been the case for a number of weeks.

vesse Blood, Ungrout 16% Fish is B. P July 88 Fish so A. P Soda in 100 Fertiliz 10% Feeding wis,

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Dige	ester	Feed	Tankage	Materials
Unground,	loose			Unit Ammonia
			Diood	

#### Packinghouse Feeds

									arlots, er ton
		tankage,							
55%	digester	tankage,	bulk						65.65*
50%	digester	tankage,	bulk						60.28*
50%	meat and	l bone me	al scra	ips,	bul	k.			68,00*
†Bloo	d-meal .								87.20*
Speci	al steam	bone-mea	il			. 50	1,6	106	55.00
-									

†Based on 15 units of ammonia.

#### Bone Meals (Fertilizer Grades)

													l'er ton
													.35.00@36.00
Steam,	ground.	2	å	26.		0	0	۰	0	0			.35.00@36.00

#### Fertilizer Materials

High grade tankage,		C1 5010
10@11% ammonia	\$ 3.80	567 4.00n
	und, per ton 30.0	
Hoof meal	4.2	5@ 4.35

L	ry Kendere	d Lankage	
	and expeller		Per unit
45 to 52%	protein (low	test)	81.21*
57 to 62%	protein (high	test)	1.210

#### Gelatine and Glue Stocks

		l'	er cwr.
Calf trimmings (limed)			
Hide trimmings (limed)			
Sinews and pizzles (green, salte	d)		. 1.00*
		Per	ton
Cattle jaws, skulls and knuckles	8	40.00%	42.00a
Pig skin scraps and trim, per lb		714 €	f 7%
Management of the Control of the Con			

\*Denotes ceiling price, f.o.b. shipping point.

#### Bones and Hoofs

						Per ton
Round shins,	heavy					\$70.00@80.00
	light.					70.00
Flat shins, he	avy.					65.00@70.00
lig	ht					65.00
Blades, buttoc	ks, si	hou	ildei	36 an	thighs.	62.50@65.00
Hoofs, white						. 55.00@57.50
Hoofs, house						
Junk bones						. \$36.00
-						

Delivered Chicago.

#### Animal Hair

Winter coil dried, pe	r	1	01	١.	 			٠		.8			80.00
Summer coil dried, p	er		to	n	 	٠		۰	٠			1	32.50
Winter processed, bli												BOH	ninal
Winter processed, gr.	a3	۲.	1	b	 								8
Cattle switches				٠	 	٠		۰			4	0	4%

FRENCH HORIZONTAL MELTERS

> Are Sturdily Built.

Cook Quickly Efficiently.



THE FRENCH OIL MILL MACHINERY CO. PIQUA, OHIO

WILLIBALD SCHAEFER

COMPANY SAINT LOUIS

Converters

**TALLOW & GREASE** Blood, CRACKLINGS, Tankage

ASSOCIATE MEMBER: THE NATIONAL INDEPENDENT MEAT PACKERS ASSOCIATION offerings invited [

#### FERTILIZER PRICES

BASIS NEW YORK DELIVERY

#### Ammoniates

situ-

be-

vere been

5.38\*

1.214 1.214

r ewt.

12.00n 7%

ton

80.00 70.00 70.00 65.00 65.00 57.50 37.50 136.00

1943

Ammonium sulphate, bulk, per ton, basis ex-
vessel Atlantic ports\$29.20
Rland, dried, 16% per unit 4.95
Inground fish scrap, dried, 11% ammonia,
16% B. P. L., f.o.b. fish factory 4.75 & 10c
Fish meal, foreign, 111/2% ammonia, 10%
B. P. L., c.i.f. spot 55.00
July Shipment
Figh scrap (acidulated), 7% ammonia, 3%
A. P. A., f.o.b. fish factories4.00 & 50c
Sods nitrate, per net ton, bulk, ex-vessel
Atlantic and Gulf ports 30.00
in 200-lb. bags
in 100-lb. bags 33.00
Fertilizer tankage, ground, 10% ammonia,
10% B. P. L., bulk
Feeding tankage, unground, 10-12% ammo-
nia, 15% B. P. L., bulk 5.10
Phosphates

[,0,D,	works			bags, per	\$40.0
ne me	al, rav	V. 4%	and	50%. in be	RES.
per to	n, f.o.h	. work	8		40.0
perpho	sphate,	bulk,	f.o.b. H	Baltimore, 1	19%
					6

			- ammang u	
50/55%	protein.	unground		9
60% pro	tein, un	ground	1.08	ě

#### EASTERN FERTILIZER MARKETS

New York, June 24, 1943

Many local fertilizer manufacturers were present at the convention of the National Fertilizer Association at Hot Springs, Va., June 21, 22, 23. Buyers are anxiously awaiting the arrival of South American tankage and meat meal, which will help the situation considerably.

The local production of feeding materials is on a very small basis and supplies are hard to find.

#### MAY MARGARINE TAX

Taxes paid on oleomargarine during May, 1943 and 1942, as reported by the Bureau of Internal Revenue:

	May, 1943	May, 1942
Excise taxes (including	70.10	1014
special taxes)	869,054.18	856,749,77

Quantity of product on which tax was paid during May, 1943 and 1942:

		May, 1943	May, 1942
		lbs.	lbs.
Oleomargarine,	colored	179,370	72,462
Oleomargarine,	uncolored 14	641,052	17,006,572

# Cotton Oil Market Still In a Sluggish Condition

THER than demand holding good for all oil offerings, there was no change in the cotton oil situation again this week. The few open interests still available were held at full ceiling levels and no offerings were tendered on the market.

Weather reports from the South continue favorable. It has been very warm for some time now and much in favor of control of the boll weevil. The crop is also developing well, reports say.

With no action on futures the trade was again a repetition of what it has been for many weeks. There is practically no side-line comment that will bring out any trading, members of the trade indicate.

PEANUT OIL .- The announcement that the entire peanut crop has been reserved for the CCC tightened the peanut oil market further this week. It

#### OLEOMARGARINE

White domestic	vegetable19
White animal	fat
Water churned	pastry17%
Vegetable type	unquoted

#### VEGETABLE OILS

point	s, promi	pt									.13	2%
White	deodoriza	ed, bb	ds., f.	o.b.	Chg	0					.10	8%
Yellow	. deodor	ized									. 10	8%
	oap stock											
	per lb.		i in	in n live	o pa							
	seed foot											
Cottom	seeu 100t	B, UR	818 00	70 L.	F.A							
	vest and											
East									* *	x ×		3%
Corn f	oots, bas	da 50	% T.	F.A.								
	rest										3	284
								0 0			0 05	073
Soybea	n foots,	D8818	90%	T.F.	Λ.							
Midv	vest and	West	Cont	it							1	3%
East	******											214
	n oil, in											
Soybell	n on, m	Came	10, 1.0	1.0.	11360		PA II	(E M	6.8	£ .	* 5	2.79
Corn o	il, in tar	MES, I	.O.D. 1	mille.							· 10	- 74

#### BUY-BUY-BUY-BUY-BUY

Buy United States War Bonds and Stamps! Buy them often to insure Victory for Freedom.

now appears that this market will be tighter than ever with all the restric-

SOYBEAN OIL.—There is some refined soybean oil offered, but little interest is being shown by the buying side. One point that has had much less discussion this year than a year earlier is the crop condition. Members of the trade seem to be less informed on conditions than in quite some time, although a few reports show that weather has been much in favor of a good crop.

OLIVE OIL .- Reports from the East tell of the scarcity of offerings. All product is being held firmly at ceiling

PALM OIL.—It is reported that 1,200 tons of palm oil came in from West Africa late last week and in addition 13,758 bags of castor seeds, 530 barrels of castor oil and 297 drums of murumuru oil from Brazil. Trading, however, continues light and there is little hope that conditions in the market will ease in the near future.

COTTONSEED OIL.—Southwest crude was quoted Friday at 12%@ 12%c; Valley 12%c and Texas, 12%c at common points.

Futures market transactions for the week at New York were:

#### MONDAY, JUNE 21, 1943

Sales High Low Close Pr. cl.

July				13.95	13.95
August				13.95	****
No sales.					
TUE	SDAY	, JUNI	E 22, 1	943	
July				13.95	13.95
August				13.95	
No sales.					
WEDN	ESD/	Y, JU	NE 23,	1943	
July				13.95	13.95
August				13.95	
No sales.					
THU	RSDA	Y, JUN	E 24, 1	1943	
July				13.95	13.95
August				13.95	
No sales.					
(See Is	ter n	narkets	on page	e 35.)	

### NEVERFAIL 3-DAY HAM CURE

#### Saves Man-Power!

By shortening the time in cure, NEVER-FAIL 3-Day Ham Cure enables you to maintain your volume with fewer men . . and less equipment. At the same time, it actually helps you produce a better ham . . . the kind now so much in demand. Write us!





During War-Times, Specify:

YOU CAN'T BEAT "LIBERTY" FOR COMPLETE SATISFACTION-SPEEDY DELIVERY SERVICE!

THE CLEVELAND COTTON PRODUCTS CO

CLEVELAND OHIO

MAYER & SONS

## HIDES AND SKINS

Domestic hide markets strong but quiet—New buying permits expected about July 1 — Declining cattle slaughter main topic of conversation among trade.

#### Chicago

HIDES.—Trading was at a standstill this week in all domestic hide markets. All packer hide markets are sold up to the end of May, and the outstanding permits expired June 19. No further trading is possible until new buying permits are issued by the WPB. The general expectation in the trade at present is that the permits will be released probably early next week but will not be valid until July 1.

There were quite a few unfilled permits for small packer and country hides at the expiration date. Those markets had been well cleaned up earlier, and a great many more buyers are operating now in the country market, while production shows a continued decrease.

Activity late last week cleared the Pacific Coast market to the end of May at their ceiling of 13½c, flat, for steers and cows, and 10c for bulls, f.o.b. shipping points. According to press reports, several small killers on the Coast are closing down because of the current shortage in cattle receipts.

Federal inspected slaughter of cattle at 27 selected centers for the week ending June 18 declined to 103,966 head, as against 124,446 for previous week, and 178,271 for same week a year ago; slaughter at those points for the first three weeks in June was 338,300 head, as against 521,469 for the same period of June 1942. Calf slaughter during first three weeks of June totalled 140,-194 head, as against 234,676 for the same period a year ago.

The final estimate of shoe production for April was 40,315,526 pairs, a decrease of 3.9 percent from the revised March total of 41,945,261, and a decrease of 12 percent from the 45,816,414 pairs produced during April 1942.

Ten orders governing supply and distribution of hides, skins and leather are consolidated into M-310, issued June 24 by WPB. The ten orders revoked are M-80 and M-80-1, M-94, M-114, M-114B, M-141, M-141D, M-194, M-273, M-301 and M-265.

Tanners are prohibited from processing cattle hides to make grain garment leather except on authorization or for military orders. No preference rating may be applied or extended for acquisition of hides, skins or leather for any purpose except on authorization or for military orders.

FOREIGN WET SALTED HIDES.—A rather light trade has been reported in the South American market at unchanged prices. At the opening of the week, 3,000 Rio Grande reject steers and 2,500 Rio Grande standard cows sold to the States; 5,000 Argentine standard steers sold to buyers thought to be acting for Canadian interests. At mid-week, these same buyers took 1,700 LaBlanca, 500 LaPlata and 500 Rosa Fe light standard steers at 110 pesos, steady basis.

CALFSKINS.—Packer calfskins are quotable strong at the ceiling levels of 27c for heavies and 23½c for lights under 9½ lb.; however, packers are expected to move their June calfskins on basis of New York trim and selection.

City calfskins are sold up and strong at 20½c for 8/10 lb. and 23c for 10/15 lb.; straight countries at 16c for 10 lb. and down and 18c for 10/15 lb. City light calf and deacons are quotable at \$1.43, selected.

KIPSKINS. — Production of packer kips has been very light and market strong at maximum of 20c for 15/30 lb, natives and 17½c for brands.

City kips are also in very limited production and strong at 18c for 15-30 lb. natives and 17c for brands; countries are salable at 16c, flat.

Packer regular slunks last sold at \$1.10, flat, and hairless 55c, flat.

SHEEPSKINS .- Dry pelts have sold

at 29c per lb., del'd Chgo., for full wools from good sections, with 30c or better asked; Colorados being discounted asked; being discounted 1/2@1c. Shearling production, according to local packers, is holding about steady, with some indications of easing up in spots, but ceiling prices are available; about seven cars were reported this week, No. 1's at \$2.15, No. 2's \$1.90, No. 3's \$1.00 and No. 4's 40c. Pickled skins are moving steadily at individual ceilings by grades; market usually quoted \$7.50@7.75 per doz. packer production but current production of Spring lambs is said to average out around 75c better than the Winter skins. Spring lamb pelts are quoted around \$2.35 per cwt. liveweight basis for natives and \$2.65@2.75 per cwt. for westerns, with movement light; last reported sale of Californias was at \$2.75 per cwt.

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#### CHICAGO HIDE QUOTATIONS

Quotations on hides at Chicago:

Quotations	on ma	co at om	cago.
	PACKER	HIDES	
W	eek ended June 25	Prev. week	Cor. week, 1942
Hvy. nat. strs. Hvy. Tex. strs. Hvy. butt	@151/4		
brnd'd strs Hvy. Col. strs. Ex-light Tex.		@14%	@14% @14
Brnd'd cows	@15		@15 @141/4 @151/4
Hvy. nat. cows. Lt. nat. cows. Nat. bulls	@151/4 @151/4 @12	@12	@15½ @12
Brnd'd bulls Calfskins2 Kips, nat	@11 3½@27 @20	23½ @27 @20	23 ½ @ 27 @ 20
Kips, brnd'd Slunks, reg Slunks, hrls	@171/4 @1.10 @55	@171/2 @1.10 @55	@174 @1.10 @55

CITY	AND	OUTSIDE	SMALL	PACKERS
Nat. all-w	rts	@15	@15	@15%
Branded .		@14	@14	@14%
Nat. bulls		@111%	@113	
Brnd'd bu		@10%	@104	
Calfskins			201/4@23	201/2 @23
Kips		@18	@18	@18
Slunks, re		@1.10	@1.10	
Slunks, hr	ls	@55	@55	@55

All packer hides and all calf and kipskins quoted on trimmed, selected basis; small packer hides quoted flat, trimmed; all slunks quoted flat.

#### COUNTRY HIDES

Hvy. steers145	4015		@141/4	13%@14
Hvy. cows141	7.6015		6144	13% @14
Buffs	@15		@15	@15
Extremes			@15	@15
Bulls10	@10%	10	@ 10%	9% @10%
Calfskins16	@18		@18	16 @18
	@16		@16	@16
Horsehides6.5	0@7.75	6.5	0@7.75	6.50@7.65
All country hide	es and s	kins	quoted	on flat basis.

SHEEPSKINS

Pkr. shearigs. @2.15 @2.15 @2.15 Dry pelts ....29 @29½ 28½@29 27 @28

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 Are you using the right grade and grain of salt?
 ... the right amount? Does it meet your requirements 100%? If you're not sure, why not let our more than 50 years' experience fulfilling the individual requirements of salt users help supply the right answer. Absolutely no obligation, of course. Simply write the Director, Technical Service Dept. Y-1.

DIAMOND CRYSTAL SALT CO., INC., St. Clair, Mich.



# LATE NEWS-FLASHES

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1943

Commenting on the June pig survey report, Food Administrator Chester C. Davis stated this weekend: "Such an increase would be out of line with our feed resources. On April 10 I suggested that hog raisers would serve the nation's interest and their own by holding the fall pig crop to not more than 15 per cent larger than the fall crop of 1942. Since that date, feed crop prospects have grown worse and it becomes increasingly important that the increase in farrowings be held more nearly in line with available feed supplies."

The War Food Administration this weekend began requisitioning elevator stocks of corn in 15 principal markets for use by processors making essential war products. The step was taken because corn has not been available to processors through regular markets at ceiling prices, since farmers have been retaining the grain for feeding or selling it to others at prices above the OPA maximums. It is believed that the WFA is making a study of the corn situation, including plans for allocation of the 1943 crop and present stocks, as well as methods of orderly liquidation of livestock. Such plans might call for penalties on the marketing of heavy hogs, payment of subsidies to producers and removal of ceilings.

Quotas on civilian distribution during the third quarter of 1943 will be announced next week for all slaughterers coming under Meat Restriction Order 1. It is believed that the amount of meat made available for civilian trade will be about the same, although the beef allocation may be lower and the pork and lamb quotas increased.

#### CHANGES IN LABELING

Procedure of the meat inspection division, Food Distribution Administration, was liberalized in a special memorandum issued recently to allow inspectors in charge discretionary power in approving marking and labeling material which has been adjusted to comply with regulations of the War Production Board, the Office of Price Administration and other government agencies.

This emergency system of approval will remain in effect for the duration of the war. In the case where the changed marking and labeling material is to be used with some degree of regularity it should be presented to the FDA Washington office, but the inspector may permit its use pending action.

Approved marking and labeling material which is adjusted merely by the addition of one of the grade designations called for by some regulations need not be presented to Washington for approval.

### WEEK'S CLOSING MARKETS

#### FRIDAY'S CLOSING

#### **Provisions**

Trading on the provision market today was comparatively light. Cured seedless bellies and cured hams were still available at the old ceiling prices for shipment this week, including three cars of regular and S. P. skinned hams; several small lots also sold at full ceiling prices. There was some trading in D. S. picnics at the new ceiling for shipment next week; a car of D. S. clear bellies sold on private terms. Frozen cheek meat and D. S. jowl butts sold at new ceiling for shipment next week and several cars of frozen front feet sold on private terms.

#### Cottonseed Oil

Valley crude, 12%c; Southeast, 12% @12%c; Texas, 12%c.

Quotations on New York bleachable cottonseed oil, Friday's close, were: July 13.95; August 13.95.

#### CHICAGO HIDE MOVEMENT

Receipts of hides at Chicago for the week ended June 19, 1943, were 4,560,000 lbs.; previous week, 4,493,000 lbs.; same week last year 4,497,000 lbs.; Jan. 1 to date, 145,718,000 lbs.; corresponding period a year earlier, 142,958,000.

Shipments of hides from Chicago for week ended June 19, 1943, were 4,909,000 lbs.; previous week, 4,792,000 lbs.; same week last year, 9,520,000 lbs.; Jan. 1 to date, 106,156,000 lbs.; corresponding period a year earlier, 128,266,000 lbs.

#### CHICAGO PROV. SHIPMENTS

Provision shipments from Chicago for the week ended June 19, 1943:

		Week June 19	Previous week	Same week '42
Fresh	meats,	lbs.33,654,000 lbs.64,793,000 5,968,000	33,448,000 50,536,000 7,045,000	30,997,000 55,232,000 9,213,000

#### FDA PURCHASES



#### **ANNOUNCEMENTS**

PURCHASES—During the week ending June 12 the FSCC purchases included 6,714,800 lbs. cured pork; 934,046 lbs. canned pork; 2,794,000 lbs. frozen pork trimmings; 28,466,583 lbs. lard; 3,220,721 lbs. rendered pork fat; 919,000 lbs. edible tallow, and 935,000 lbs. oleo oil.

#### PRODUCE IN COLD STORAGE

Cold storage holdings of butter, cheese and eggs on hand June 1, 1943:

June 1, 1943 M lbs.	June 1, 1942 M lbs.	June 1, 5 yr. av. 1938-42 M lbs.
Butter, creamery82,666	64,720	57,336
Cheese, American79,590	200,460	104,205
Cheese, Swiss 1,424	4,448	8,200
Cheese, brick & Munster 597	1,491	866
Cheese, Limburger 127	879	731
Cheese, all other varieties. 15,606	20,411	12,186
Eggs, shell, cases 8,260	6,945	5,856
Eggs, frozen1249,894	223,831	147,692
Eggs, frozen, case equivalent 6,664	5,969	8,938
Eggs, case equivalent shell and frozen14,924	12,914	9,794

81% of the holdings of frozen eggs were classified as follows: white, 17%; yolks, 11% and mixed, 72%.

#### LIVESTOCK RECEIPTS BY TRUCK

Receipts of driven-in livestock at 68 public stockyards throughout the country during May, 1943, included 744,-650 cattle, 243,661 calves, 2,294,960 hogs and 604,211 sheep. During the same month in 1942, truck receipts totaled 782,692 cattle, 320,589 calves, 1,923,671 hogs and 551,194 sheep.



# LIVESTOCK MARKETS Weekly Review

# Feed Shortage May Force Marketings Above Plant Capacity in Fall-Winter

ANY reduction in feed production materially below the quantities anticipated in the goals, even though not much below average, may result in livestock marketings of such proportions that they may reach the liquidation stage, the Department of Agriculture warned this week. Maximum feed production this year in relation to livestock numbers is more vital this year than ever before, the department stated.

This was contained in a forecast of marketings which can be expected during the last quarter and their effect on available transportation and processing facilities.

(A standing committee has been named by Food Administrator Chester C. Davis to advise him on policy and procedure relating to current feed, grain and livestock problems. Among those named were Ralph Daigneau, Geo. A. Hormel & Co.; Earl C. Smith, president, Illinois Agricultural Association; N. K. Carnes, Central Cooperative Association, St. Paul, and E. J. Grimes, Cargill, Inc., Minneapolis.)

The volume of livestock to be marketed in the last quarter of 1943, according to present indications, will greatly exceed that of the same period in any previous year, the report stated. Marketings of hogs may be 26 per cent, and of cattle and calves 11 per cent, greater than in the last quarter of 1942, but marketings of sheep and lambs may be about 23 per cent less.

If the volume of marketings now indicated actually materializes, and if transportation facilities prove sufficient to move the livestock offered, it is quite probable that the supply will be in excess of the available facilities for

slaughtering and processing during the fall and winter, 1943-44. The largest increase in hog production is indicated for the West North Central states and it is in this area that hog supplies are most likely to exceed materially the slaughter capacity. Even though large numbers of hogs could be moved into other areas where capacity would still be in excess of supplies for customary sources, it is doubtful if facilities for the country as a whole would be sufficient to handle the supply at all times.

"The prospective transportation load for livestock in October, 1943, the month when it probably will be heaviest, is estimated to be 12 per cent greater than for the corresponding months of 1942," the report went on to say. "In November it is expected to be 9 per cent greater than for the peak month of 1942 and in December, 1 per cent greater.

#### October Peak Month

"October is the month when cattle and sheep are moved by rail from western ranges in largest numbers. The range movement is practically completed when the heavy fall marketing of hogs gets under way.

"Livestock transportation facilities are expected to be adequate during the spring and summer, but apparently the situation will be critical in the three fall months of October through December, unless steps are taken to deal with it. The number of motor trucks that will be available for hauling livestock in the Corn Belt is estimated to be from 80 to 85 per cent of the number in operation a year earlier. However, the volume of livestock that

can be transported by the available trucks is estimated to be 90 per cent of that transported in the corresponding period last year. A at se repo

"The better utilization of trucks is expected to be in the nature of a larger proportion of capacity loads, more efficient pick-up service and reduction of some long-haul movement. The relatively large number of trucks that were available a year ago for transporting livestock has been materially reduced because few of those that have worn out have been replaced.

"With the prospective shortage of trucking facilities, the shifting in transportation of livestock from truck to rail should be encouraged, particularly for livestock moving relatively long distances. As this shift is made, the railroads, public officials, and private agencies that are concerned with effective transportation of livestock should keep in close touch with developments so that additional facilities are provided wherever they are needed," the report concludes.

#### STOCKERS AND FEEDERS

Stocker and feeder shipments received in seven Corn Belt states in May 1943.

may, 1945;	
	Cattle and Calves
	May May 1943 1942
Stockyards	62,897 63,782
Direct	17,174 27,006
Total, May	
	Sheep and lambs
Stockyards	
Total, May	
JanMay, inc.	170,982 163,292 806,895 576,782

'Data in this report are obtained from offices of state veterinarians. Under "Public Stockyafo" are included stockers and feeders which wee bought at stockyards markets. Under "Direct" are included stockers and feeders coming from other states from points other than public stockyards, some of which are inspected at public stockyards while stopping for food, water and rest us route. \*\*

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PLATTE VALLEY COMMISSION CO. FREMONT. NEBRASKA

#### HOG WEIGHTS AND COSTS

Average weights and costs of hogs at seven markets during May, 1943, as reported by the U.S. Food Distribution Administration, were as follows:

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es! in Calves May 1942 03,782 27,000 90,878 452,957 lambs 61,267 101,965

ASKA

, 1941

		ROWS GILTS	801	vs.	
	May, 1943	May, 1942	May, 1943	May. 1942	
Chicago	14.27	\$14.09 13.92 13.85	\$14.26 13.90 14.09	\$13.79 13.57 13.68	
tional 8tk. Yds. Sioux City St. Joseph St. Paul	14.19 14.24	13.99 13.84 13.93 13.93	13.96 14.02 13.96 14.16	13.50 13.63 13.68 13.82	
		Rows	· ·	O TOTAL	
	AND	GILTS	189	ows	
	May, 1943 lbs.	May, 1942 lbs.	May, 1943 lbs.	May, 1942 lbs.	
Chicago	249	252 232 258	441 423 425	444 403 421	
Natl. Stk. Yds. Sloux City St. Joseph St. Paul	282	216 267 229 228	399 419 432 365	385 398 411 352	

#### LIVESTOCK AT 68 MARKETS

Receipts and disposition of livestock at public stockyards during May, 1943:

CATT	LE	
Receipts	Local slaughter	Ship- ments
May, 19431,205,146 May, 19421,200,194 May av. 5 yrs1,128,817	568,129 683,649 669,049	628,681 508,972 447,647
CALV	ES	
May, 1943 891,756 May, 1942 484,130 May av. 5 yrs. 536,401	205,745 297,815 334,470	181,491 179,780 197,144
WAS		
HOG	8	
May, 19433,320,562 May, 19422,629,906 May av. 5 yrs2,433,518	2,500,773 1,997,571 1,826,420	819,669 628,892 601,078
SHEEP AND	LAMBS	
May, 19432,073,889 May, 19421,854,521 May av. 5 yrs.2,028,774	$\substack{1,121,185\\1,006,708\\1,101,254}$	956,394 872,212 931,224

#### CALIF. INSPECTED SLAUGHTER

State-inspected kill of livestock for May:

																																37.
																																No.
Cattle																																11,419
Calves																	*				×							*	*	×	×	13,545
Hogs	*	*	*	*		*	*	*	*	×	*	*	×	*	*	*		*	*	×	×	*		*	*	×	*	×	×	*	*	39,238
Sheep																							١.									37,133

Meat food products produced during the month were

					Lbs.
Sausa Pork	ge .	heef.		 	 1,551,831
Lard	and	substi	tutes	 	 254,076
Tot	al .			 	 3.676.685

#### SOUTHEASTERN RECEIPTS

Receipts of livestock, as reported by the Food Distribution Administration, at seven southern packing plants lo-cated at Albany, Columbus, Moultrie, Thomasville, and Tifton, Ga.; Dothan, Ala.; Jacksonville, Fla., week ended June 19:

	Cattle	Calves	Hogs
Week ended June 10	. 474	29	16,534
Last Week	. 324	9	16,113
Last year	.2,182	289	6,093

#### LIVESTOCK PRICES AT LEADING MARKETS

Livestock prices at five western markets, Thursday, June 24, 1943, reported by U. S. Dept. of Agriculture, Food Distribution Administration:

Hogs (seft & oily not quoted): CHICAGO	NAT. STK. YD	B. OMAHA	KANS. CITY	ST. PAUL
BARROWS AND GILTS:				
Good and Choice:  140-160 lbs. 12.75@13.50  160-180 lbs. 13.25@13.90  180-200 lbs. 13.75@14.90  200-220 lbs. 13.85@14.10  220-240 lbs. 13.85@14.10  240-270 lbs. 13.80@14.10  270-300 lbs. 13.75@13.85  300-330 lbs. 13.76@13.85	13.10@13.65 13.60@14.05 13.95@14.05 13.95@14.05 13.95@14.05 13.95@14.05 13.90@14.00 13.85@14.05	\$13,15@13.50 13.35@13.60 13.50@13.65 13.50@13.65 13.50@13.65	\$13.00@13.40 13.25@13.70 13.50@13.80 13.70@13.85 13.70@13.85 13.70@13.80	\$13.50@13.60 12.60 only 13.60 only 13.60 only 13.60 only 13.60 only
330-360 lbs 13.65@13.80	13.85@14.00 13.80@13.90	13.50@13.65 13.50@13.60	13.65@ 13.80 13.50@ 13.75	13.60 only 13.60 only
Medium: 160-220 lbs 12.75@13.75	13.25@13.90	12.65@13.50	13.00@13.60	13.50@13.60
sows:				
Good and Choice: 270-390 lbs. 13.40@13.50 300-330 lbs. 13.40@13.50 330-330 lbs. 13.40@13.50 360-400 lbs. 13.35@13.45	13.30@13.40 13.30@13.85	13.15@13.40 13.15@13.40 13.15@13.40 13.15@13.85	13.00@13.15 13.00@13.15 13.00@13.15 12.90@13.10	13.25 only 13.25 only 13.25 only 13.25 only
Good: 400-450 lbs	13,20@13.30 13.00@13.25	18.15@13.85 18.15@13.85	12.85@13.00 12.85@13.00	13.25 only 13.25 only
Slaughter Cattle, Vealers and Calves:				
STEERS, Choice:         700-900 lbs.         15.50@16.50           900-1100 lbs.         16.00@16.75           1100-1300 lbs.         16.25@17.15           1300-1500 lbs.         16.25@17.15	15.25@16.25 15.50@16.50 15.75@16.50 15.75@16.50	15.00@16.00 15.25@16.25 15.35@16.25 15.35@16.50	15.00@16.00 15.00@16.00 15.25@16.25 15.50@16.25	15.00@16.50 15.25@16.50 15.25@16.75 15.50@16.75
STEERS, Good: 700- 900 lbs	14.25@15.25 14.25@15.50	13.75@15.25 14.00@15.85	14.00@15.25 14.25@15.50	13.75@15.00 14.00@15.25
900-1100 lbs. 15.00@16.00 1100-1300 lbs. 15.00@16.00 1300-1500 lbs. 15.25@16.25	14.25@15.50 14.50@15.75 14.50@15.75	14.25@15.85 14.25@15.85	14.25@15.50 14.25@15.50 14.25@15.50	14.00@15.25 14.00@15.25 14.25@15.50
STEERS, Medium: 700-1100 lbs		11.75@14.00 13.25@14.25	12.50@14.25 12.50@14.25	12.75@14.00 12.75@14.25
STEERS, Common: 700-1100 lbs 12.00@13.25		10.50@13.25	11.00@12.50	11.25@12.75
HEIFERS, Choice: 600- 800 lbs	14.75@15.50 14.75@15.50	14.75@15.50 14.75@15.75	14.75@16.00 15.00@16.00	14.50@15.50 14.50@15.50
HEIFERS, Good: 600- 800 lbs		13.50@14.75 13.50@14.75	13.25@15.00 13.25@15.00	13.50@14.50 13.50@14.50
HEIFERS, Medium: 500-900 lbs 11.50@14.2		11.25@13.50	11.25@13.25	12.00@13.50
HEIFERS, Common: 500- 900 lbs 10.50@11.50	0 10.50@11.50	10.25@11.25	10.25@11.25	10.75@12.00
COWS, All Weights: Good	11.75@12.75 10.75@11.75 8.00@10.75 6.50@ 8.00	11.50@12.75 10.25@11.50 7.75@10.25 6.50@ 7.75	12.00@13.00 11.00@12.00 8.25@11.00 6.25@ 8.25	12.25@13.50 11.25@12.25 9.25@11.25 7.50@ 9.25
BULLS (Yigs. Excl.), All Weights:  Beef, good		13,75@14,25 13,50@14,00 11,25@13,50	13,00@13.85 13.00@13.75 11.50@13.00	13.25@13.75 12.00@13.50 10.75@12.00
VEALERS, All Weights:	0 10.25@12.00	9.75@11.75	9.50@11.50	9.50@10.75
Good and choice	0 13.50@14.75 0 11.25@13.50 0 7.00@11.25	13.00@14.50 9.00@13.00 7.50@ 9.00	9.00@13.00	13.50@16.00 9.50@13.50 7.50@ 9.50
CALVES, 500 lbs. down:  Good and choice	0 12.25@14.25 0 9.75@12.25 0 7.75@ 9.75	12.00@14.00 9.00@12.00 7.50@ 9.00	9.00@12.00	
Cull 9.00@10.0 Slaughter Lambs and Sheep:1	0 1.10% 0.10	1.000 8.00	1.000 8.00	
SPRING LAMBS:  Good and choice* 15.25@15.5  Medium and good* 13.50@15.0  Common	0 14.25@15.00 0 13.00@14.00	14.75@15.25 13.50@14.56 11.25@13.25	14.50@15.00 13.25@14.25 11.00@13.00	
LAMBS (Shorn):		AA 0 10 A. 61	22.00 10.00	,
Choice: 13.75@14.7 Good and choice* 13.75@14.7 Medium and good* 12.75@13.6 Common 12.15@12.6	5 13.75@14.25 0 12.50@13.50	12.50@13.50		13,50@14,25 12,00@13,25 11,00@11,75
EWES: <sup>2</sup> Good and choice* 7.25@ 8.2 Common and medium 6.00@ 7.2	25 7.00@ 8.00			7.25@ 8.00
Common and medianiti olong the				

<sup>1</sup>Quotations on wooled stock based on animals of current seasonal market weights and wool growth, those on shorn stock on animals of No. 1 and No. 2 pelts.

\*Quotations on slaughter lambs of good and choice and of medium and good grades, and on ewes of good and choice grades, as combined, represent lots averaging within the top half of the good and the top half of the medium grades, respectively.

\*Quotations on ewes on shorn basis.

#### PACIFIC COAST LIVESTOCK

Receipts for five days ended June 18:

	Cattle	Calves	Hogs	Sheep
Los Angeles		980	8,263	874
San Francisco Portland		120 250	2,400	10,000

#### CHICAGO PACKER PURCHASES

Purchases of livestock in Chicago by the principal packers for the first three days this week were: 10,549 cattle, 2,047 calves, 39,358 hogs and 2,725 sheep.

#### **PACKERS' PURCHASES**

Purchases of livestock by packers at principal centers for the week ending Saturday, June 19, 1943, as reported to The National Provisioner:

#### CHICAGO

CHIUAGO

Armour and Company, 3941 hogs; Swift & Company, 2,081 hogs; Wilson & Co., 2,382 hogs; Western Packing Co., Inc., 2,181 hogs; Agar Packing Co., 7,097 logs; Shippers, 7,910 hogs; Others, 39,851 hogs.

Total: 14,372 cattle; 2,424 calves; 57,533 hogs; 8,064 sheep.

#### KANSAS CITY

Cattle	Calves	Hogs	Sheep
Armour and Company. 2,109 Cudahy Pkg. Co 1,480	227 316	6,838	6,450
Swift & Company 983 Wilson & Co 1,246	287 198	5,526	6,548
Campbell Soup Co 1,389		2,716	2,591
Others, 4,188	102	990	6,547
Total	1.180	10.318	26 946

#### OMAHA

	Cattle and	1	
	Calves	Hogs	Sheep
Armour and Company	3.643	12.277	4.349
Cudahy Pkg. Co	2,887	8,185	2,455
Swift & Company	2,005	6,145	2.873
Wilson & Co	1,403	6,015	826
Others		15,083	
Cattle and calves: Er	rele Pke	Co. 91:	Geo

Cattle and calves: Ragle Pkg. Co., 21; Geo. Choffman, 28; Kroger Pkg. Co., 1,074; Omaha Pkg. Co., 200; John Roth, 82; So. Omaha Pkg. Co., 210; Superb Pkg. Co., 421; Lincoln Pkg. Co., 265; American Pkg. Co., 29.
Total: 12,208 cattle and calves: 47,705 hogs; 10,503 sheep.

#### ST. JOSEPH

	Cattle	Calves	Hogs	Sheep
Swift & Company Armour and Company. Others	1,342	235 235 24	$^{13,464}_{12,429}_{1,963}$	8,463 3,072 1,027
Total Not including 10,30				12,562

#### EAST ST. LOUIS

	Cattle	Calves	Hogs	Sheep
Armour and Company.	1.042	1.223	16,032	4.596
Swift & Company	827	1.279	15,135	3,967
Hunter Pkg. Co	708		9,458	255
Heil Pkg. Co		****	2,499	****
Krey Pkg. Co			1,380	
Laclede Pkg. Co			1,983	
Sieloff Pkg. Co			656	
Others	1,027	59		
Shipments	3,590	2,237	22,797	130
Total	7,194	4,798	69,940	8,948

#### SIOUX CITY

	Cattle	Calves	Hogs	Sheep
Cudahy Pkg. Co		22	10,233	2,721
Armour and Company		20	9,045	2,812
Swift & Company		27	4,418	1,715
Shippers			4,151	2,271
Others	. 95		54	
Total	.11,347	69	27,901	9,519

#### OKLAHOMA CITY

	and Con	pany.	468	142 148	Hogs 4,567 4,310 472	1,56 1,58
Total	neluding		1,167		9,849 direct	8,15

#### WICHITA

	Cattle	Calves	Hogs	Sheep
Cudaby Pkg. Co		135	13,033	8,912
Guggenheim Pkg. Co				
Dunn-Ostertag Co	34		94	
Fred W. Dold			648	
Sunflower Pkg. Co			33	****
Excel Pkg. Co				
Others	1,064		281	298
Total	2,177	135	14,089	9,210

#### FT. WORTH

	Cattle	Calves	Hogs	Sheep
Armour and Company. Swift & Company Blue Bonnett Pkg. Co. City Pkg. Co.	144	148 33 33 1	2,131 2,544 449 839	13,765 15,945 76
H. Rosenthal Co	54	17		71
Total	1,100	232	5,963	29,857

#### ST. PAUL

Cattle	Calves	Hogs	Sheep
Armour and Company. 1,420	911	21,557	1,683
Cudahy Pkg. Co 795 Dakota Pkg. Co 865	914 61	****	1,082
Swift & Company 3,647 Others 4,344	2,382 1,893	28,317	2,082
Total11,071	6,161	49,874	4,847

#### DENVER

		Cattle	CHIVES	Krogs	mueep	
Armour	and Company.	843	44	4.986	963	
Swift d	company	850	9	6,201	1.360	
Cudahy	Pkg. Co	615	35	4,000	1,457	
Others		889	41	1,924	681	
Total		3,197	129	17,200	4,461	
	CII	CINN	ATI			
		Cattle	Calron	Hoge	Shoon	

CID	CINN	ATI		
	Cattle	Calves	Hogs	Sheep
S. W. Gall's Sons E. Kahn's Sons Co Lohrey Packing Co	112	715	7,862 376	197 812
H. H. Meyer Pkg. Co. J. Schlachter's Sons.	16	20	4,663	
J. & F. Schroth P. Co. J. F. Stegner Co	24 19	394	3,520	****
Shippers Others		82 399	2,498 687	1,425
Total			17,476	2,439
Not including 1,21 hogs and 1,778 sheep	bought	direct.	calves,	2,158

#### TOTAL PACKERS PURCHASES

											Week ended June 19	Prev. week	Cor. week, 1942
Cattle Hogs Sheep		0						0	6		. 82,171 .873,047	110,647 330,620	143,869 287,634 143,000
Sheep		 			0			0			. 130,721	146,965	143,0

#### CORN BELT DIRECT TRADING

(Reported by U. S. Department of Agriculture, Food Distribution Administration.)

Des Moines, Ia., June 24-At the 19 concentration yards and 11 packing plants in Iowa and Minnesota, hog trade was fairly active, with prices steady to 20c lower than last week's close.

Hogs,	good	to	choice:	
400	100 11			

180-200																		
200-330	lb.												. 1	13	.30@	13.	55	
330-360	lb.													13	.15@	13.	45	
Sows:																		
270-360	1b.				 	 							.3	13	.00@	13.	25	
360-400	lb.													12	.85@	13.	15	
400-550	lb.													12	.80@	13.	05	

\$19.30@13.30

Receipts of hogs at Corn Belt markets for the week ended June 24:

	This week	Last
Friday, June 18	35,100	22,300
Saturday, June 19	28,400	42,200
Monday, June 21	37,100	56,800
Tuesday, June 22	30,200	48,300
Wednesday, June 28	57,900	40,300
Thursday, June 24	00,000	29,600

#### RECEIPTS AT CHIEF CENTERS

Receipts at leading markets for the week ended June 19.

Cattle	Hogs	Sheep
.160,000 .227,000	554,000 561,000	184,000 218,000
.227,000	457,000	213,000
.198,000	340,000	217,000
.109,000	425,000	240,000
		Hogs
		.462,000
		.456,000
Cattle	Hogs	Sheep
.115,000	410,000	118,000
.153,000	388,000	130,000
	322,000	143,000
	231,000	124,000
.123,000	822,000	145,000
	160,000 227,000 227,000 198,000 109,000 Cattle 115,000 153,900 140,000	169.000 554.000 227.000 561.000 .227.000 457.000 .198.000 349.000 .109.000 425,000 .109.000 425,000 

#### CANADIAN INSPECTED KILL

Canadian inspected slaughter in May, 1943, compared:

10.40	- 7	v	v	4	.,	æ	m	140	A.	4	4	и									
																				May 1943	May 1942
Cattle																				82,702	68,619
Calves						0		۰	۰	0	٥	0	0		0	0		0	0	81,176	85,244
Hogs .									۰	0	0	۵	0	٠						584,462	534,102
Sheep																				29.095	20.017

#### CHICAGO LIVESTOCK

S

Chicas Kansa Omah: East St. Jo Sioux Wichi Philac India: New Oklah Cincir Denve St. P

Tot •Ca

Chica Kass Somal East St. J Slouz Wich Phila India New Okla Cine Benv St. J

To III St.

Chic Kan Oms Basi St. Sissa Wic Phil Indi New Okl Cine Den St. Mil

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Statistics of livestock at the Chicago Union Stock Yards for current and comparative periods.

#### †RECEIPTS

	Cattle	Calves	Hogs	Sheep
Fri., June 18	755	309	14,015	4,149
Sat., June 19	286	179	7,131	2,552
Mon., June 21	6,169	789	19,236	5,828
Tues., June 22	7,343	991	28,239	2,610
Wed., June 23	8,186	614	21,158	6,722
Thurs., June 24	3,500	700	20,500	2,000
*Week so far	25,198	3,094	89,133	17.155
Week ago	30,149	2,650	86,959	16.253
Year ago		4,033	82,918	23,631
Two years ago		3,275	64,193	23,791
*Including 2 cattle, 13.303 sheep direct to	111 ca	alves, 3	1,882 ho	gs and

#### SHIPMENTS

attle	Calves	Hogs	Sheep
931	56	1,618	
		286	
	173	1,485	22
	1	1,243	22 12
3,000	100	1,500	209
2.057	341	4.770	234
5,005	577	6,006	877
2,149	178	5,708	160
9,768	294	5,438	400
		483 2.579 2.984 3.494 67 3.494 67 3.000 100 2.057 341 5.005 577 2,149 178	981 56 1,618 483 296 2.579 173 1,485 2.984 1 1,243 3,494 67 542 3,000 100 1,500 2,057 341 4,770 5,065 577 6,006 5,708 178 5,708

#### TJUNE AND YEAR RECEIPTS

	J	une	Year-			
	1943	1942	1943	1942		
Cattle Calves	125,171	163,287 21,713	939,944	983,430 117,459		
	416,816	382,930 102,519	2,693,509 1,006,314	2,465,284 1,142,348		

#### WEEKLY AVERAGE PRICE OF LIVESTOCK

																Cattle	Hogs	Sheep	Lambs
Week	-	91	16	l	e	đ		J	u	I	10	9	1	9	١.	\$15.35	\$13.90	37.65	\$14.90
Previo	110	8		٦	W	e	e	k					۰			15.60	14.05	7.60	15.25
							,						۰			13.00	14.25	5.85	15.10
																10.75	9.90	4.00	11.85
940																9.60	4.95	3.50	10.00
939																9.40	6.45	2.65	9.80
1938		0 1					0				0			0		9.55	8.50	3.70	8.75
AT.	1	9	3	8	-	1	9	4	2							810.45	88.80	83.95	\$11.00

#### HOG RECEIPTS. WEIGHTS AND PRICES

	No. Rec'd	Av. Wt., Ibs.	Top	ices
	k ended June 19.108,900		14.35	\$13.90
Previ	ous week119,491	267	14.40	14.05
1942		268	14.50	14.25
1941	71,092	260	10.50	9.90
1940	104,733	260	5.35	4.90
1939		264	7.15	6.45
1938		276	9.35	8.50
1000		210	0.00	0.00
Av.	1938-1942 86,300	265	\$9.35	\$8,80
e D	eccipts and average weig	Se des	mank	and Inc
	19. 1943. estimated.	nt 10%	week	ending

#### CHICAGO HOG PURCHASES

OMMONGO ALOG A	OMOGRADAD	
Supplies of hogs purchas and shippers, week ended		
	Week ended June 24	Prev.
Packers' purchases Shippers' purchases	59,218 6,674	56,185 8,222
Total	02 000	64 407

#### APRIL MEAT CONSUMPTION

Federally inspected meats available for consumption in April, 1943:

#### BEEF AND VEAL

		Total Consumption, lbs.	Per Capita lbs.
Apr., Apr.,	1943 1942		3.53 4.47
		PORK (INC. LARD)	
Apr., Apr.,	1948 1942		5.81 5.00
		LAMB AND MUTTON	
Apr., Apr.,	1943 1942		.44
		TOTAL	
Apr.,	1943 1942		9.78 9.90
		LARD	
Apr.,	1943 1942		.54

#### SLAUGHTER REPORTS

Special reports to THE NATIONAL PROVI-SIONER show the number of livestock slaughtered at 15 centers for the week ended June 19, 1943: CATTLE

ē	ER	show	the	nu	mber	OI
ŝ	cen	ters	for	the	week	e

K

Union eriods,

4,149 2,552 5,828 2,610 6,722 2,000

17,155 16,253 23,631 23,791 bda w

Sheep 22 12

1942 83,430 17,459 65,284 42,348

OCK Lambs \$14.90 15.25 15.10 11.35 10.00

9.80 8.75 \$11.00 E8

Av. \$13.90 813.90 14.05 14.25 9.90 4.95 6.45 8.50

\$8.80

nding

ckers l: Prev. week

56,185

64,407

N able

 $5.81 \\ 5.00$ 

.44

.54

1943

	Week ended une 19	Prev. week	Cor. week, 1942
Chicago†	16,040	18,155	26,291
Kansas City	12,475	9,655	17,832
Omaha*	13,065	16,603	23,781
Bast St. Louis	5,843	7,190	12,095
at Joseph	3,528	4.784	6,215
Rioux City	8,018	11,322	11,077
Wichita*	1.248	1.398	4.170
Philadelphia	1,294	1,728	2,334
bpitaderbura	1.426	1,854	2,401
Indianapolis New York & Jersey City.	8.647	8,453	9.623
New York & Serney City.	1.457	1,909	6,451
Oklahoma City*			
Cincinnati	2,322	2,433	F 000
Deaver	2,774	4,636	5,832
St. Paul	9,351	11,736	14,389
Milwaukee	1,599	1,234	2,863
Total	89,087	103,090	145,354
*Cattle and calves.			

#### HOGS

Chicago	130,837	120,139
Kansas City 73,438	70,787	57,230
Omaha 64,242	62,718	59,846
East St. Louis1 93,419	99,981	91,168
St. Joseph 36,386	30,517	17,951
Sioux City 38,180	42,199	28,944
Wichita 13,808	14,599	8,910
Philadelphia 15,671	14,597	16,427
Indianapolis 28,528	28,171	26,665
New York & Jersey City. 47,849	54,350	39,022
Oklahoma City 11,412	15,435	8,117
Cincinnati 17,002	17,561	
Denver 16,570	18,080	12,405
8t. Paul 49,874	37.915	32,199
Milwaukee 10,022	4,676	8,794
Total	642,623	527.817

Includes St. Louis National Stock Yards, East St. Louis, Ill., and St. Louis, Mo.

#### SHEEP

there exists		
	3,924 10,623	4,962
Kansas City 26	3,946 24,892	27,147
Omaha 15	8,083 26,880	22,665
East St. Louis 12	2,098 10,552	23,720
	1,535 11,842	11,221
Sioux City	8,667 12,100	7,913
Wichita	8,912 8,806	6,779
Philadelphia	2,368 2,723	3,010
Indianapolis	932 283	1,599
New York & Jersey City. 40	0,107 39,583	50,574
Oklahoma City	4,193 7,05.	4,600
	2,947 1,509	
Denver	6,122 8,173	6,266
St. Paul	4,847 5,419	2,151
Milwaukee	401 620	672
Total 19	2 089 171 100	172 970

tNot including directs.

#### **NEW YORK LIVESTOCK**

Livestock prices at Jersey City, June 21, 1943, as reported by the Food Distribution Administration:

#### CATTLE:

Steers, medium to goodunquoted
Cows, medium\$13.25@14.00
Cows, cutter and common 11.00@12.50
Cows, canners 9.25@10.75
Bulls, good and medium 14.25@14.75
Bulls, cutter to common 12.25@14.00
Vealers, good and choice
HOGS:
Hogs, good and choice, 204-lb. av\$14.30
LAMBS:
Lambs, goodunquoted

Receipts of salable livestock at Jersey City market for week ended June 19,

1943:			
Salable receipts 506 Total with directs 3,897	758	Hogs* 647 20,612	820
Previous week:			
Salable receipts 405 Total, with directs5,643	584 4,777	677 21,439	505 39,212

\*Including hogs at 31st street.

Watch the Classified Advertisements page for bargains in equipment.

#### MEAT SUPPLIES AT EASTERN MARKETS

(Reported by the U. S. Department of Agriculture, Agricultural Marketing Administration.)

#### WESTERN DRESSED MEATS

	WANTERN DARBURD MENTS			
	XI	W YORK	PHILA.	BOSTON
STEERS, carcass	Week ending June 19, 1943 Week previous	4,043 5,866 7,786	1,130 1,498 2,672	1,040 1,234 2,597
COWS, carcass	Week ending June 19, 1943	472 447 400	1,219 951 1,170	767 1,041 1,649
BULLS, carcass	Week ending June 19, 1943 Week previous	137 100 329	19 5 406	51 70 118
VEAL, carcass	Week ending June 19, 1943 Week previous	7,100 5,715 10,401	459 807 991	275 318 925
LAMB, carcasa	Week ending June 19, 1943 Week previous	18,908 19,988 36,148	7,432 9,961 11,049	8,986 12,435 15,177
MUTTON, carcass	Week ending June 19, 1943 Week previous	4,365 2,605 3,597	146 390 922	1,084 1,259 904
PORK CUTS, lbs.	Week ending June 19, 1943	815,894	213,377 399,193 311,961	304,194 306,915 204,123
BEEF CUTS, lbs.	Week ending June 19, 1943	313,665 160,382 211,254	*****	*****
	LOCAL SLAUGHTERS			
CATTLE, head	Week ending June 19, 1943  Week previous	8,647 8,556 9,612	1,294 1,728 2,334	*****
CALVES, head	Week ending June 19, 1942	8,241 6,785 14,877	2,176 2,395 2,598	
HOGS, head	Week ending June 19, 1943	47,849 59,377 39,356	15,671 14,597 16,427	*****
SHEEP, head	Week ending June 19, 1943  Week previous	40,107 44,471 50,605	2,368 2,723 3,010	*****
	product at New York totaled 2,630 yeal, 1 hop 22 lambs in addition to that shown above.	g and 67		week 2,3

Same

#### CANADIAN LIVESTOCK PRICES

#### GOOD STEERS

ended June 17	Last	week 1942
Toronto\$12.50	\$12.38	\$12.55
Montreal 12.90	12.90	12.00
Winnipeg 11.61	11.62	12.00
Calgary 11.35	11.65	12.00
Edmonton 11.60	11.60	12.35
Prince Albert 11.15	11.15	11.40
Moone Jaw 11.00	11.00	10.35
Saskatoon 11.00		10.75
Regina 11.00	11.25	11.45
Vancouver 12.25		

	HOG	CARCABBEB	BI.	
Toronto		815.24	\$15.00	\$14.2
Montreal		15.10	15.10	13.8
Winnipeg		13.22	13.30	12.5
Calgary		13.00	13.50	11.7
Edmonton .			13.00	11.5
Prince Alber			13.00	11.5
Moose Jaw		12.50	12.50	10.7
Saskatoon				11.2
Regina		12.00	12.50	11.5
Vancouver .		12.75	12.50	

\*Official Canadian hog grades are now on car-cass basis, quotations from B1 Grades; Grade A, \$1.00 premium.

#### VEAL CALVES

Winnipeg 15.80	15.80	14.20
Calgary 15.45	15.45	14.00
Edmonton 15.65	15.50	14.05
Prince Albert 15.50	15.50	13.90
Moose Jaw 15.50	15.50	13.80
Saskatoon 15.50		13.80
Regina 15.50	15.50	13.85
Vancouver 16.35	16.35	15.00
GOOD LAMBS	3	
Toronto\$18.84	\$18.21	\$17.00
Montreal 19.50	19.75	16.10
Winnipeg 14.10	14.11	14.00
Calgary 12.00	12.50	12.85
Edmonton 13.25	13.25	13.50
Prince Albert 13.25	13.15	12.85
Moose Jaw 12.50	*****	12.45
Saskatoon 13.00	*****	12.00
Regina 12.50	13.25	13.50
Vancouver		

‡ Per head.

#### WEEKLY INSPECTED KILL

Slaughter of cattle and calves in federally inspected plants at 27 selected centers during the week of June 18, declined sharply from the totals of last year; they were also under kill a week ago. Output of pork rose sharply over a year ago and was a trifle under a week earlier. Production of beef during the last three weeks declined 35 per cent compared with the same period in 1942. Sheep kill was smaller than last year, and under a week ago.

Phila & Balt	47 8 914 3,3 940 3,4 948 5,5 559 3,7 174 1,1 965 118 911 16,8	895 3 354 6 400 12 238 6 101 7 176 7 818 6 35 4 836 12	15,577 10,339 14,637 16,034 18,419 13,438 13,954 14,242 18,180 25,054	45,071 2,589 4,575 33,924 12,098 24,303 58,961 18,083 8,667
Ohio-Indiana group <sup>3</sup> 5,5 Chicago <sup>3</sup> 16,6 St. Louis area <sup>4</sup> 5,6 Kansas City 9,4 Southwest group <sup>3</sup> 9,0 Omaha 13,6 Sioux City 8,5 St. Paul-Wise group <sup>3</sup> 14,4 Interior Iowa & So. Minn. <sup>7</sup> 11,1 Total 1,08,6 Total prev. week 124,4  'Includes New York City 1,7 Includes Cinci and Indianapole, Ind. cludes St. Louis Nat	014 3,3 040 3,4 043 5,5 559 3,1 74 1,1 065 20 018	354 6 400 12 238 6 101 7 176 7 318 6 35 3	14,637 26,034 13,419 73,438 73,954 14,242 18,180	4,575 33,924 12,098 24,303 58,961 18,083 8,667
group <sup>3</sup> 5.5 Chicago <sup>3</sup> 16.6 St. Louis are <sup>4</sup> 5.8 Kansas City 9.4 Southwest group <sup>5</sup> 9.7 Southwest group <sup>5</sup> 13.6 Sioux City 8.5 St. Paul-Wisc. group <sup>5</sup> 14.1 Interior Iowa & So. Minn. 11.7 Total 165.7 Total prev. week. 124.4 <sup>1</sup> Includes New York City. <sup>3</sup> Includes Cinci and Indianapolis, Ind. cludes St. Louis Nat	940 3,4 943 5,5 959 3,1 174 1,1 165 1 918	400 12 238 6 101 7 176 7 818 6 85 2	26,034 13,419 73,438 73,954 34,242 18,180	33,924 12,098 24,303 58,961 18,083 8,667
Chicago <sup>a</sup> 16,6  St. Louis area <sup>a</sup> . 16,6  Kansas City 9,4  Southwest group <sup>5</sup> 9,9  Omaha 13,6  Sloux City 8,6  St. Paul-Wisc group <sup>5</sup> 14,6  Interior Iowa & 8,0  Total 106,7  Total 106,7  Total prev. week 124,1  Includes New York  City Includes Cinci and Indianapole, Ind. cludes St. Louis Nat	940 3,4 943 5,5 959 3,1 174 1,1 165 1 918	400 12 238 6 101 7 176 7 818 6 85 2	26,034 13,419 73,438 73,954 34,242 18,180	33,924 12,098 24,303 58,961 18,083 8,667
Chicago <sup>a</sup> 16,6  St. Louis area <sup>a</sup> . 16,6  Kansas City 9,4  Southwest group <sup>5</sup> 9,9  Omaha 13,6  Sloux City 8,6  St. Paul-Wisc group <sup>5</sup> 14,6  Interior Iowa & 8,0  Total 106,7  Total 106,7  Total prev. week 124,1  Includes New York  City Includes Cinci and Indianapole, Ind. cludes St. Louis Nat	143 5,5 159 3,1 174 1,1 165 1 118 16,8	238 6 101 7 176 7 818 6 85 2 836 12	18,419 73,438 78,954 54,242 18,180	12.098 24,303 58,961 18,083 8,667
Kanasa City 9,4 Southwest groups 9,1 Omaha 13,4 Sloux City 8,6 St. Paul-Wisc. groups 14,4 Interior Iowa & So. Minn. 11,1 Total 1,105,5 Total prev. week 124,4 Includes New York City. Includes Cincle and Indianapolis, Ind.	159   3,1   174   1,1   165   1   18   16,8	101 7 176 7 818 6 85 2 836 12	73,488 78,954 94,242 98,180	24,303 58,961 18,083 8,667
Southwest group <sup>9</sup> . 9,1 Omaha	174 1,1 165 1 118 16,8	176 7 818 6 85 4 836 12	78,954 54,242 58,180	58,961 18,083 8,667
Omaha         13,6           Sloux City         8,6           St. Paul-Wisc.         14,6           group <sup>6</sup> 14,6           Interior Iowa &         15,7           Total         1,06,6           Total prev. week. 124,         1           Includes New York         City.           City.         1,01,04           Includes Olice         Includes Olice           cludes St. Louis Na         1           cludes St. Louis         Na           cludes St. Louis         Na	065 1 018 011 16,8	818 6 85 1 836 12	34,242 38,180	18,083 8,667
Sloux City S, t St. Paul-Wisc. groups 14, t Interior Iowa & So. Minn. 11, Total 105, Total prev. week. 124, 'Includes New York City. 'Includes Cinci and Indianapolis, Ind.	018 011 16,	85 1 836 1	18,180	8,667
St. Paul-Wisc. group <sup>9</sup>	311 16,8	836 12		
groups			25,054	10,875
Interior Iowa & So. Minn. 7			25,054	10,875
So. Minn. 11,1  Total 108,5  Total prev. week 124,4  Includes New York City. Includes Cinca and Indianapolis, Ind. cludes St. Louis Na	52 3,	000 10		
Total 108,; Total prev. week 124,;  Includes New York City. Includes Cinc, and Indianapolis, Ind. Cludes St. Louis Na:	152 3,3			
Total prev. week.124, <sup>1</sup> Includes New York City. <sup>5</sup> Includes Cincland Indianapolis, Ind. cludes St. Louis Nat.		235 1	92,797	28,189
<sup>1</sup> Includes New York City. <sup>3</sup> Includes Cincl and Indianapolis, Ind. cludes St. Louis Nat	66 45,	898 94	27,671	247,335
City. Includes Cinci and Indianapolis, Ind. cludes St. Louis Nat	46 47.5	275 98	30,866	264,996
City. Includes Cinci and Indianapolis, Ind. cludes St. Louis Nat	City.	Newar	k. and	Jersey
and Indianapolis, Ind. cludes St. Louis Nat	nnati a	and Ch	eveland.	Ohio.
cludes St. Louis Nat	*Inclu	des Ell	burn. II	. din-
St Lonis III and S				
	t. Lonis	i. Mo.	Uncinc	les So.
St. Joseph, Wichita, Worth, Includes St.	Oklah	oma (	City, at	d Ft.
Worth, Includes St.		n M4 1	Paul and	New-
port, Minn., and Mad	Paul. Sc	W. Dit.		
Includes Albert Lea a	lison an	ed Mile	waukee,	Wisc.

Rapids, Des Moines, Ft. Dodge, Masoa City, Marshalltown, Ottumwa, Storm Lake, and Waterloo, Iowa.

Packing plants included in above tabulation slaughtered approximately the following percentages of total slaughter under federal meat inspection during 1942: cattle 72%, calves 70%, hogs 74%, sheep and lambs 80%.

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WANTED by New York State packer, an experienced working foreman for Rendering Department. Must be experienced in dry rendering both lard and inedible. Prefer a man now located in the East. Please state qualifications and salary expected. W-374, THE NATIONAL PROVISION-ER, 407 S. Dearborn St., Chicago 5, Ill.

#### WANTED

SAUSAGE MAKER and WORKING FOREMAN for packing plant in Montana. Monthly production 150,000 lbs. Middle aged and must be thoroughly versed with all phases of sausage business and operation under B.A.I. State age and all particulars, also references in application. W375, THE NATIONAL PROVISIONER 407 S. Dearborn St., Chicago 5, Ill.

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WANTED TO BUY: a small packing plant or buy an interest in one. Can handle either the buying of livestock, or handle the beef cooler. Plant must be operating now. W-372, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, Ill.

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MANAGER-ASSISTANT, permanent connections meat packing plant, prefer Southwest or Pacific Coast. Know all departments, including Government regulations to date. Thirty years' experience. Details with interview. Draft exempt. W-365, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

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Position wanted as hog killing and cutting foreman. 20 years' experience with ose of the big packers. 41 years old and positively sober. Good references. W-373, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, I

#### **Equipment Wanted**

WANTED TO BUY. Three or four refrigerator body trucks with units attached. Must be in good condition. W-366, THE NATIONAL PRO-VISIONER, 407 S. Dearborn St., Chicago, III.

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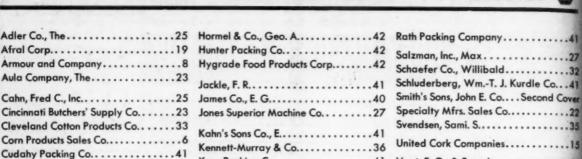
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